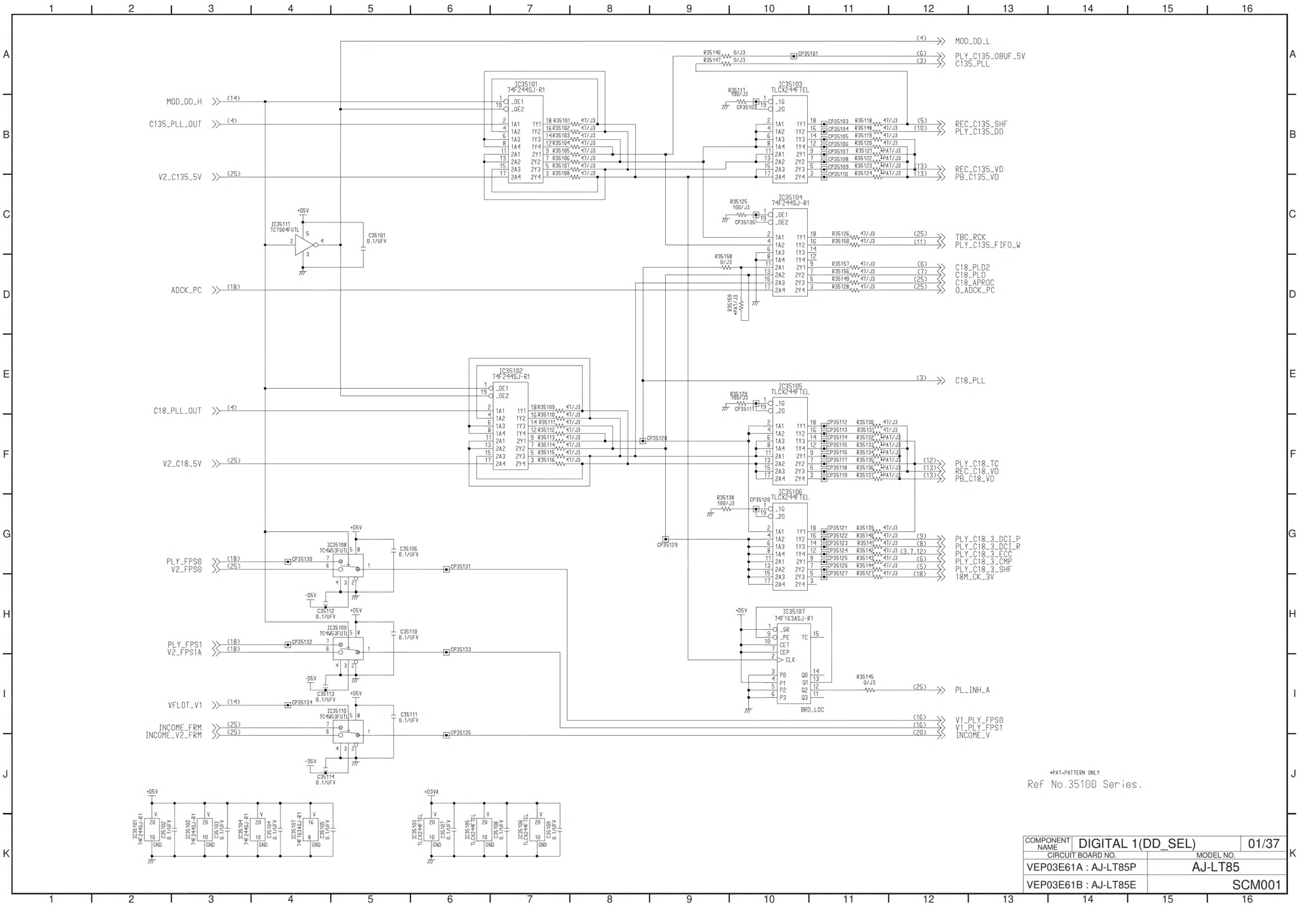


KR3V14(1/37)

COMPONENT NAME	DIGITAL 1(DD_SEL) 01/37
CIRCUIT BOARD NO.	MODEL NO.
VEP03E61A : AJ-LT85P	AJ-LT85
VEP03E61B : AJ-LT85E	SCM001

IC35201
*
PRE_SHUF
IC1:CG25123-5106

IC2:CY7C19920ZC
IC3:CY7C19920ZC
TC7SH04FUTL
TCVHC244FSEL

PRES_DAT(0:15)
PRES_AD2(14:0)
PRES_DT(7:0)
PRES_AD1(14:0)
PRES_DT1(7:0)
REC_DAT_Y(0:7)
REC_DAT_C(0:7)
FLT_C_PAL(0:7)
FLT_Y_PAL(0:7)

SIG_DET_L
KILLER_H
RYD0 RYD1 RYD2 RYD3 RYD4 RYD5 RYD6 RYD7
RCD0 RCD1 RCD2 RCD3 RCD4 RCD5 RCD6 RCD7
C135_PAL
TBC_RV
TBC_RH
MOD_REC_L3
CONV_L
MOD_REC_H_B
HD_SHUF
VBLK_SHUF
PB_FRP_D
PLY_FLT_C0 PLY_FLT_C1 PLY_FLT_C2 PLY_FLT_C3 PLY_FLT_C4 PLY_FLT_C5 PLY_FLT_C6 PLY_FLT_C7
PLY_VBIDATA0 PLY_VBIDATA1 PLY_VBIDATA2 PLY_VBIDATA3 PLY_VBIDATA4 PLY_VBIDATA5 PLY_VBIDATA6 PLY_VBIDATA7

(3) HD_PSHF
(3) VBLK_PSHF
(3) PLY_FRP_PSHF
(3) MOD_REC_H_P

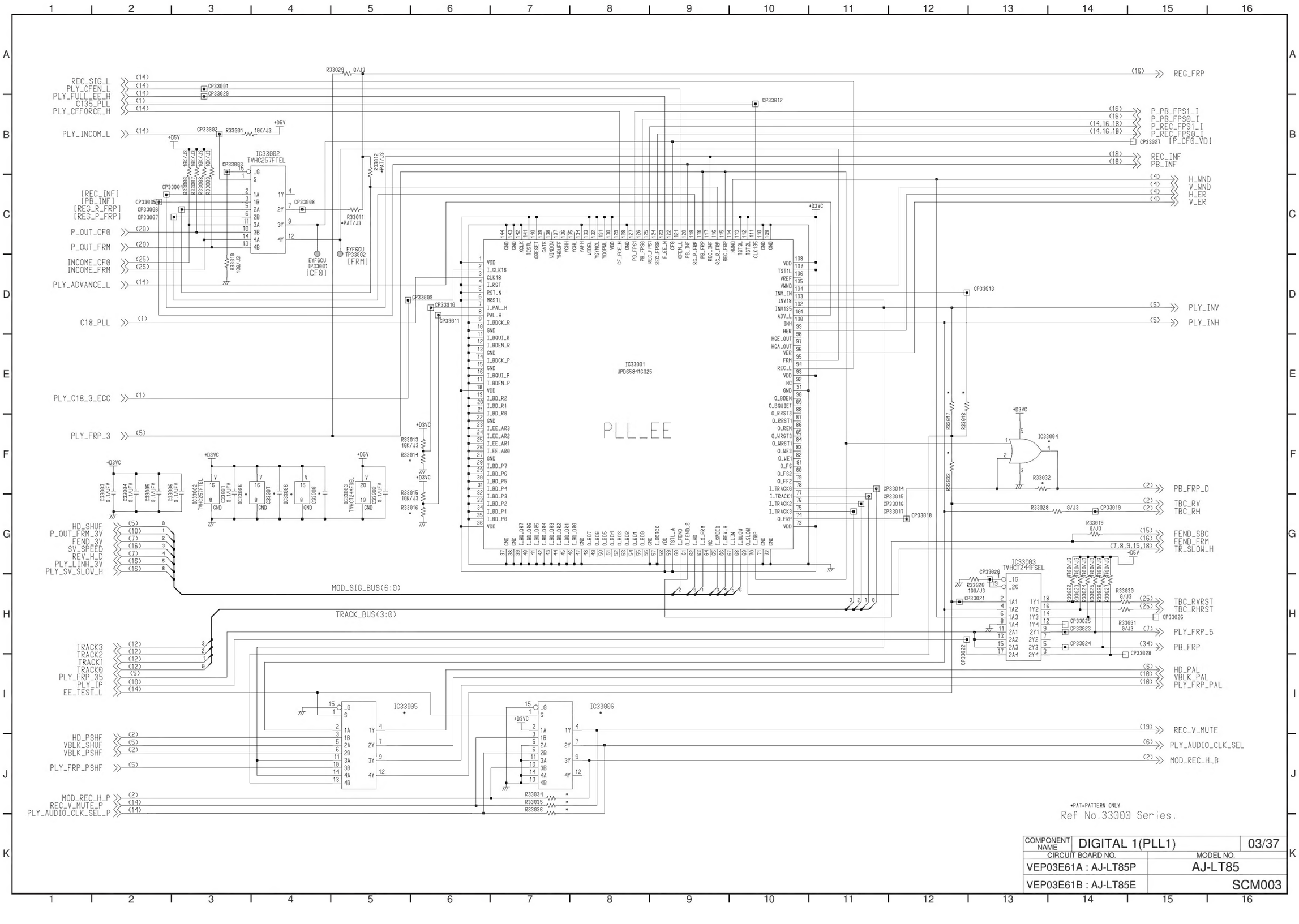
PS_YF0 PS_YF1 PS_YF2 PS_YF3 PS_YF4 PS_YF5 PS_YF6 PS_YF7
PS_CF0 PS_CF1 PS_CF2 PS_CF3 PS_CF4 PS_CF5 PS_CF6 PS_CF7
PLY_Y_DATA0 PLY_Y_DATA1 PLY_Y_DATA2 PLY_Y_DATA3 PLY_Y_DATA4 PLY_Y_DATA5 PLY_Y_DATA6 PLY_Y_DATA7
PLY_C_DATA0 PLY_C_DATA1 PLY_C_DATA2 PLY_C_DATA3 PLY_C_DATA4 PLY_C_DATA5 PLY_C_DATA6 PLY_C_DATA7

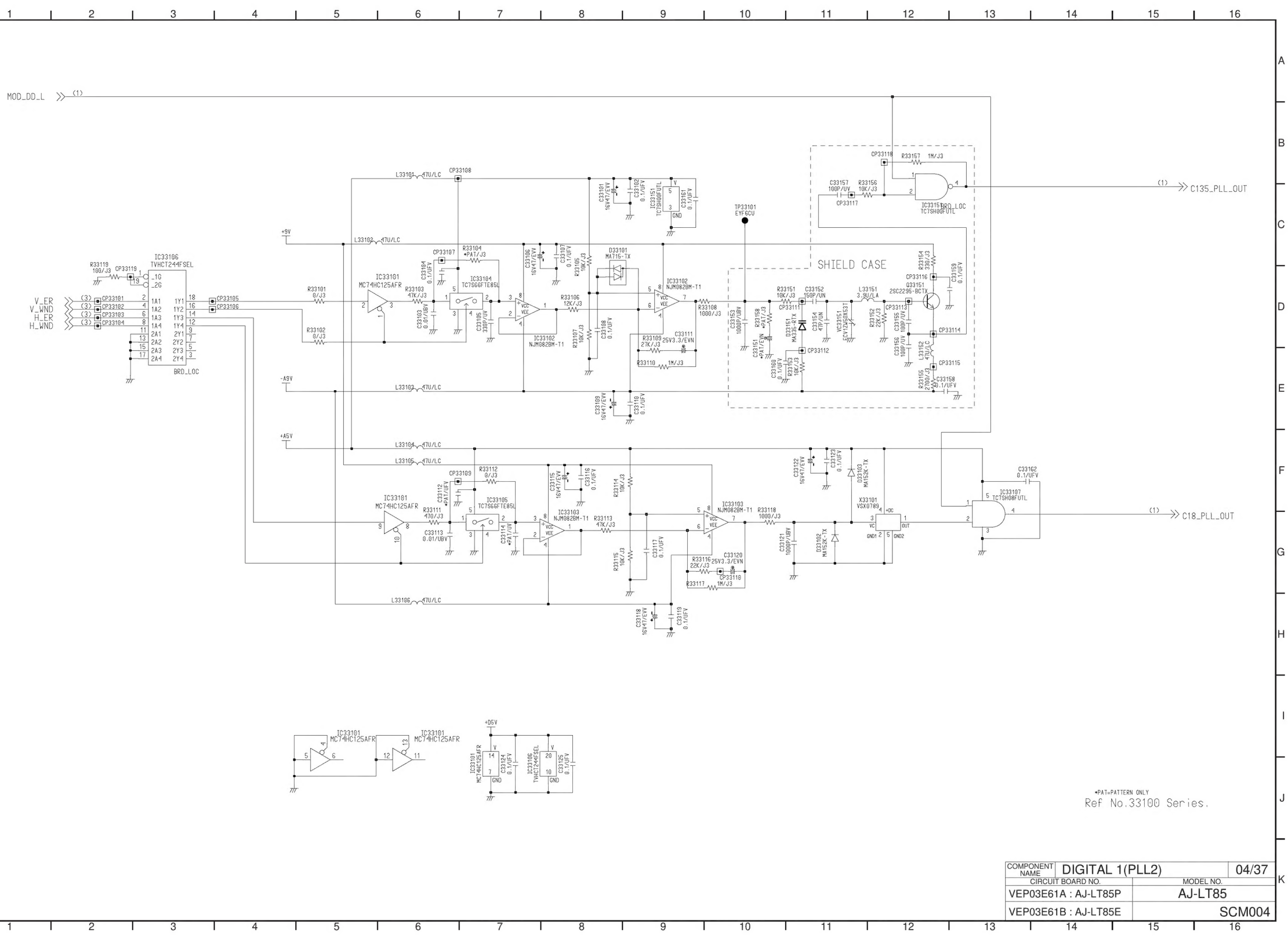
*PAT=PATTERN ONLY

Ref No.35200 Series.

COMPONENT NAME	DIGITAL 1(PAL)	02/37
CIRCUIT BOARD NO.		MODEL NO.
VEP03E61A : AJ-LT85P		AJ-LT85
VEP03E61B : AJ-LT85E		SCM002

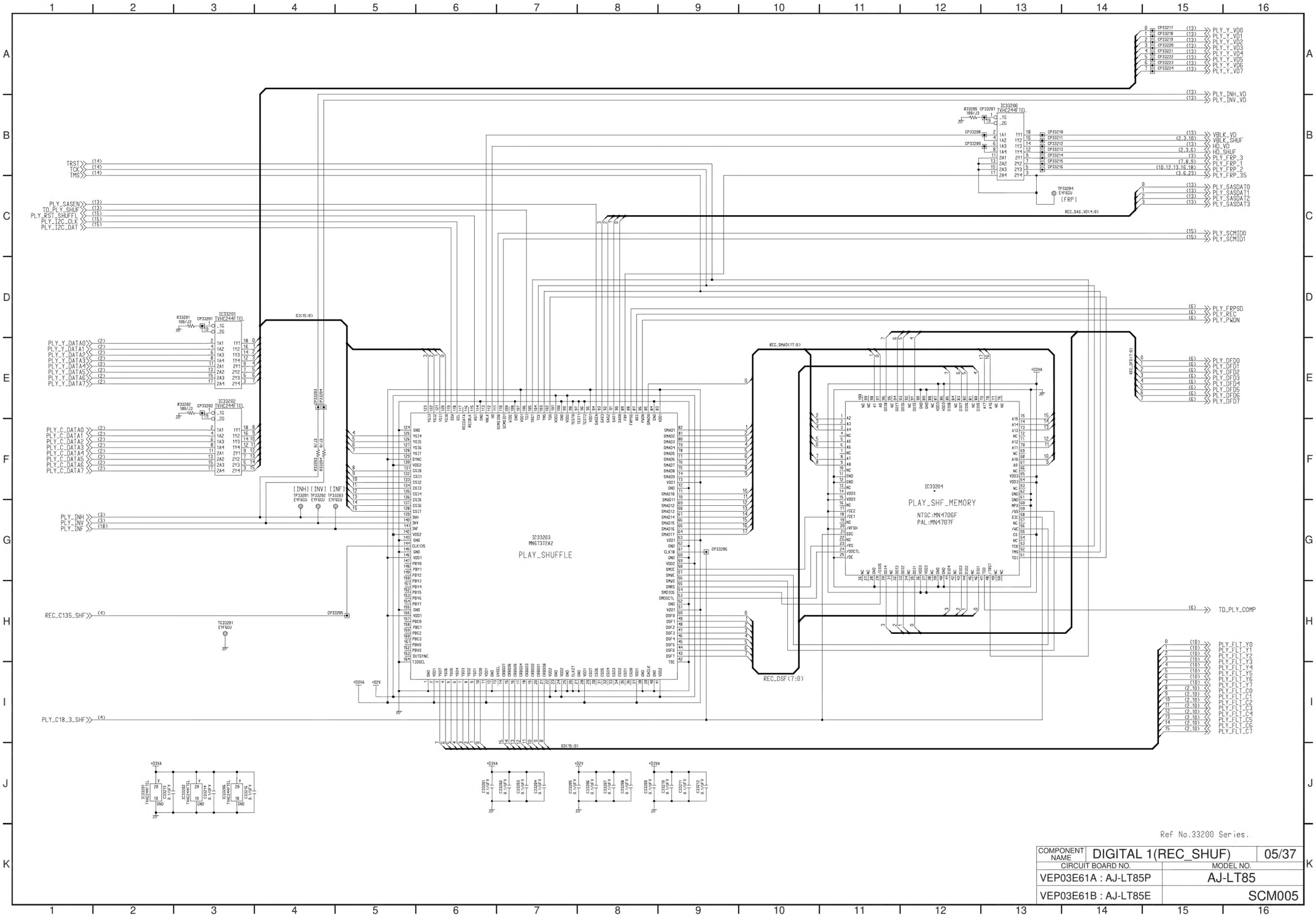
KR3V14(2/37)


REC_SIG_L
PLY_CFEN_L
PLY_FULL_EE_H
C135_PLL
PLY_CFFORCE_H
PLY_INCOM_L
[REC_INF]
[PB_INF]
[REG_R_FRP]
[REG_P_FRP]
P_OUT_CF0
P_OUT_FRM
INCOME_CF0
INCOME_FRM
PLY_ADVANCE_L
C18_PLL
PLY_C18_3_ECC
PLY_FRP_3
IC33002
TVHC257FTEL
IC33001
UPD65841G025
PLL_EE
REG_FRP
P_PB_FPS1_I
P_PB_FPS0_I
P_REC_FPS1_I
P_REC_FPS0_I
[P_CF0_VD]
REC_INF
PB_INF
H_WND
V_WND
H_ER
V_ER
PLY_INV
PLY_INH
PB_FRP_D
TBC_RV
TBC_RH
FEND_SBC
FEND_FRM
TR_SLOW_H
TBC_RVRST
TBC_RHRST
PLY_FRP_5
PB_FRP
HD_PAL
VBLK_PAL
PLY_FRP_PAL
REC_V_MUTE
PLY_AUDIO_CLK_SEL
MOD_REC_H_B
HD_SHUF
P_OUT_FRM_3V
FEND_3V
SV_SPEED
REV_H_D
PLY_LINH_3V
PLY_SV_SLOW_H
MOD_SIG_BUS(6:0)
TRACK_BUS(3:0)
TRACK3
TRACK2
TRACK1
TRACK0
PLY_FRP_35
PLY_IP
EE_TEST_L
HD_PSHF
VBLK_SHUF
VBLK_PSHF
PLY_FRP_PSHF
MOD_REC_H_P
REC_V_MUTE_P
PLY_AUDIO_CLK_SEL_P
IC33003
TVHCT244FSEL
IC33004
IC33005
IC33006
*PAT=PATTERN ONLY
Ref No.33000 Series.
COMPONENT NAME
DIGITAL 1(PLL1)
03/37
CIRCUIT BOARD NO.
MODEL NO.
VEP03E61A : AJ-LT85P
AJ-LT85
VEP03E61B : AJ-LT85E
SCM003
KR3V14(3/37)



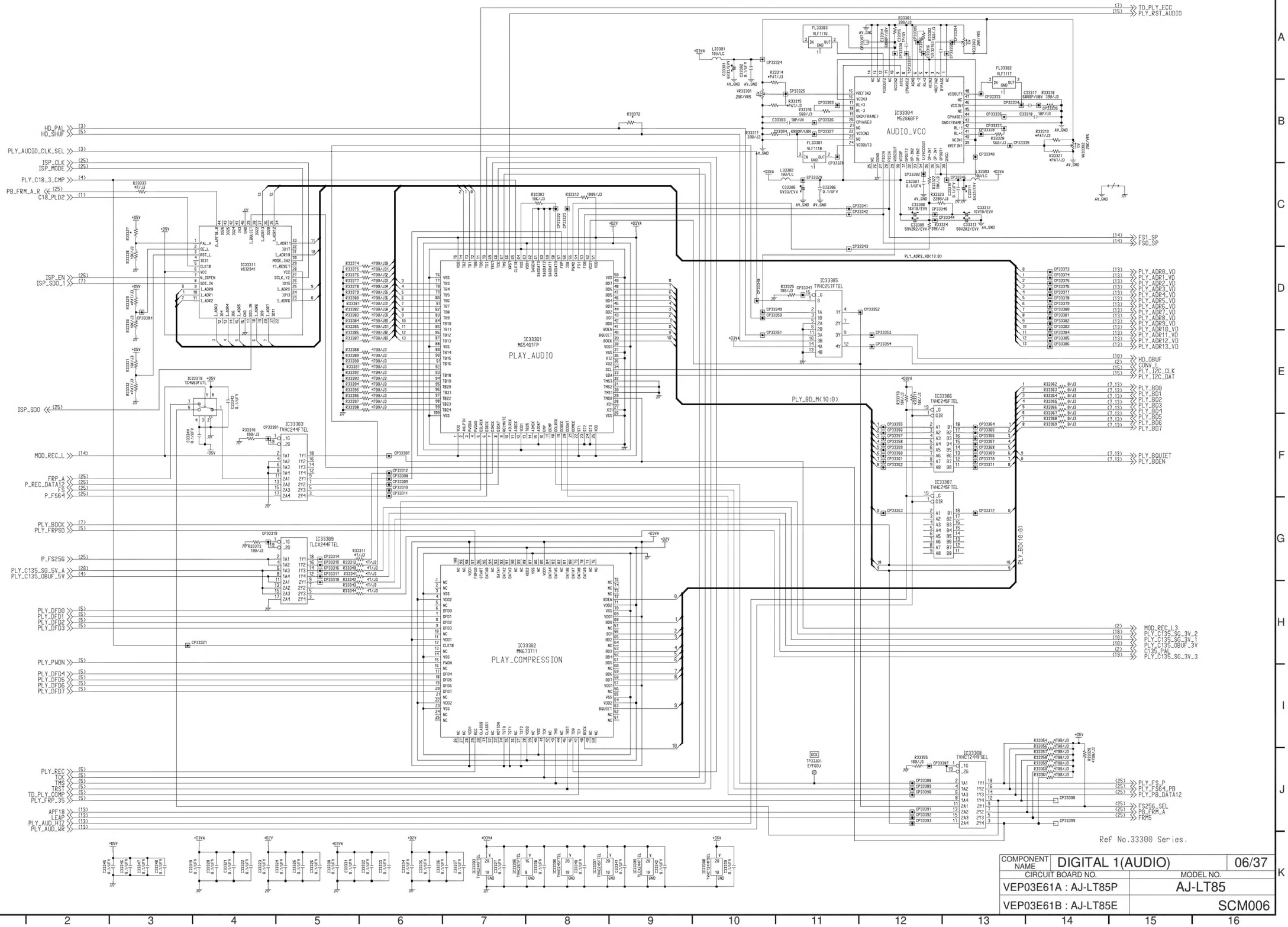
COMPONENT NAME	DIGITAL 1(PLL2)	04/37
CIRCUIT BOARD NO.		MODEL NO.
VEP03E61A : AJ-LT85P		AJ-LT85
VEP03E61B : AJ-LT85E		SCM004

KR3V14(4/37)



KR3V14(5/37)

COMPONENT NAME	DIGITAL 1(REC_SHUF)	05/37
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E61A : AJ-LT85P	AJ-LT85	
VEP03E61B : AJ-LT85E	SCM005	


IC33304
MS2668FP
AUDIO_VCO
IC33301
MS5401FP
PLAY_AUDIO
IC33302
MN673711
PLAY_COMPRESSION
IC33311
VS129A1
IC33305
TVHC25JFTEL
IC33306
TVHC245FTEL
IC33307
TVHC245FTEL
IC33308
TVHC1244FSEL
IC33309
TLCX244FTEL
IC33310
TC4W53FVTL
IC33383
TVHC244FTEL
HD_PAL
HD_SHUF
PLY_AUDIO_CLK_SEL
ISP_CLK
ISP_MODE
PLY_C18_3_CMP
PB_FRM_A_R
C18_PLD2
ISP_EN
ISP_SDO_1
ISP_SDO
MOD_REC_L
FRP_A
P_REC_DATA12
FS
P_FS64
PLY_BDCK
PLY_FRPSD
P_FS256
PLY_C135_SG_5V_A
PLY_C135_OBUF_5V
PLY_DFD0
PLY_DFD1
PLY_DFD2
PLY_DFD3
PLY_PWDN
PLY_DFD4
PLY_DFD5
PLY_DFD6
PLY_DFD7
PLY_REC
TCK
TMS
TRST
TD_PLY_COMP
PLY_FRP_35
APF18
LEAP
PLY_AUD_HIZ
PLY_AUD_MK
TD_PLY_ECC
PLY_RST_AUDIO
FS1_SP
FSO_SP
PLY_ADR0_VD
PLY_ADR1_VD
PLY_ADR2_VD
PLY_ADR3_VD
PLY_ADR4_VD
PLY_ADR5_VD
PLY_ADR6_VD
PLY_ADR7_VD
PLY_ADR8_VD
PLY_ADR9_VD
PLY_ADR10_VD
PLY_ADR11_VD
PLY_ADR12_VD
PLY_ADR13_VD
HD_OBUF
CONV_L
PLY_I2C_CLK
PLY_I2C_DAT
PLY_BD0
PLY_BD1
PLY_BD2
PLY_BD3
PLY_BD4
PLY_BD5
PLY_BD6
PLY_BD7
PLY_BQUIET
PLY_BDEN
MOD_REC_L3
PLY_C135_SG_3V_2
PLY_C135_SG_3V_1
PLY_C135_OBUF_3V
C135_PAL
PLY_C135_SG_3V_3
PLY_FS_P
PLY_FS64_PB
PLY_PB_DATA12
FS256_SEL
PB_FRM_A
FRM5
PLY_ADR0_VD(13:0)
PLY_BD_M(10:0)
PLY_BD(10:0)
Ref No.33300 Series.
COMPONENT NAME
DIGITAL 1(AUDIO)
06/37
CIRCUIT BOARD NO.
MODEL NO.
VEP03E61A : AJ-LT85P
AJ-LT85
VEP03E61B : AJ-LT85E
SCM006
KR3V14(6/37)-1

KR3V14(7/37)-1

IC33401
L7A1433

PLY_ECC

PLY_SBSTP
PLY_DEDP0
PLY_DEDP1
PLY_DEDP2
PLY_DEDP3
PLYECC_DEDP(4:0)
PLY_C18_3_ECC
PLY_I2C_DAT
CONCEALON_L
OUTERON_L
INNERON_L
PLY_ECC_SEL_H
PLY_I2C_CLK
PLY_RST_ECC
PLY_C135_SG_5V_B
P_OUT_VP
DLY_HD_PAL
C18_PLD
PPB_TSR
PLY_FRP_5
PLY_TM(14:0)
PLY_TMDT0
PLY_TMDT1
PLY_TMDT2
PLY_TMDT3
PLY_TMDT4
PLY_TMDT5
PLY_TMDT6
PLY_TMDT7
PLY_TMRW
PLY_TMBNK
PLY_TMAW
PLY_TMSTB
PLY_TMFR
PLY_TMDEN
PLY_TMBEN
PLY_FRP_1
TRST
TMS
TD_PLY_ECC
TCK
TR_SLOW_H
SBC_SLOW_H
PLY_LINH_3V
PLY_FLUSH_3V
PLY_SV_REV_H
SBC_REV_H
PLY_PB_HID
RST_VD_L
PLY_EMAD(8:0)
PLY_EMDT(15:0)
B(0:10)
PLY_BDCK
PLY_BQUIET
PLY_BD7
PLY_BD6
PLY_BD5
PLY_BD4
PLY_BD3
PLY_BD2
PLY_BD1
PLY_BD0
PLY_BDEN
DLY_VIP_PAL
ISP_MODE
ISP_CLK
DLY_RDHD_NT
DLY_RDHD
ISP_SDO_1
ISP_SDI
ISP_EN
SBE
PLY_SBSTR
PLY_DEDR0
PLY_DEDR1
PLY_DEDR2
PLY_DEDR3
PLY_RECSTRT
FEND_3V
TD_REC_DCI
REV_H_D

IC33403
TC7SGGFTE85L

IC33404
TVHC08FTEL

IC33405
TVHC74FTEL

IC33407
TVHC244FTEL

IC33406

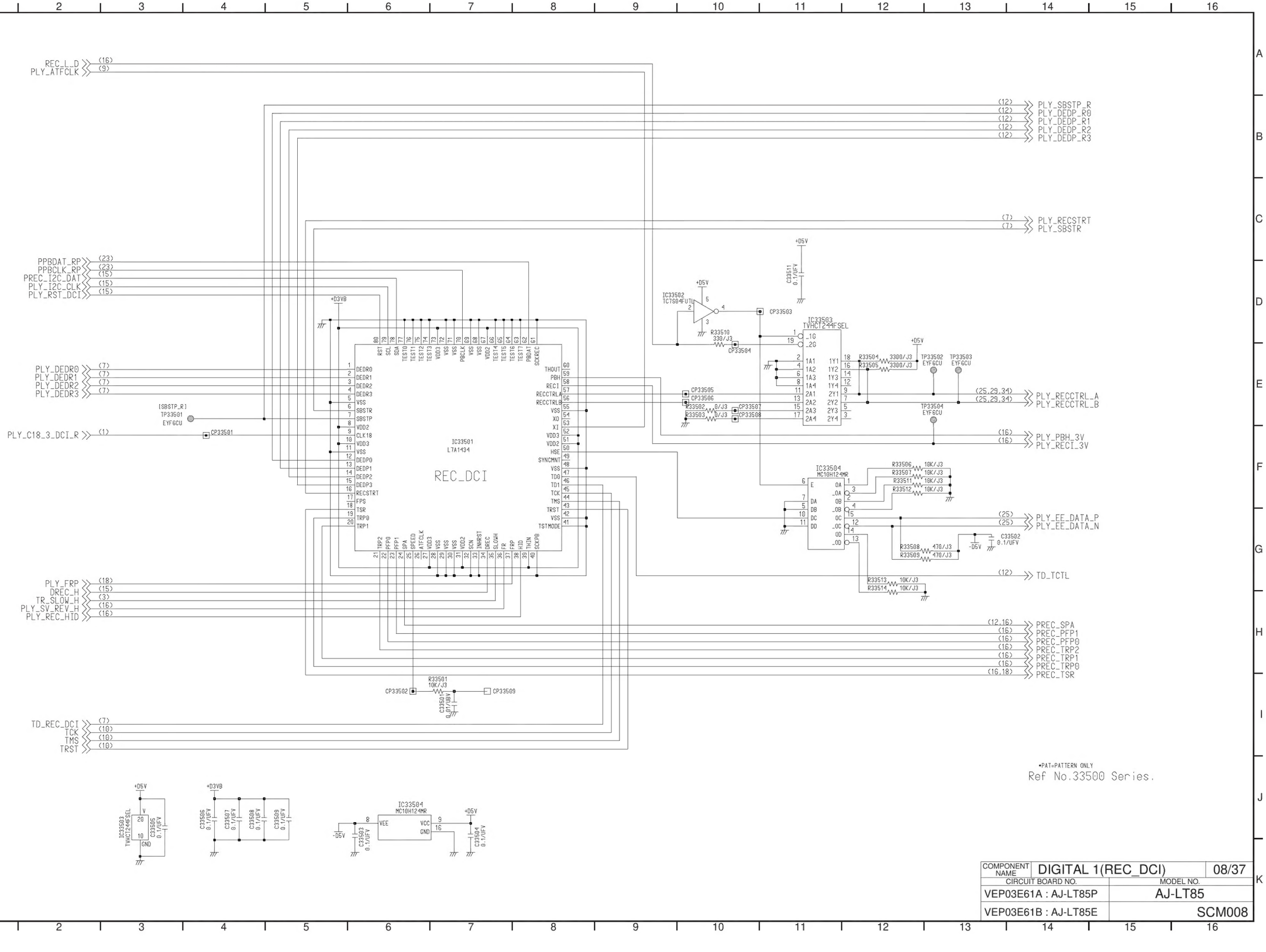
IC33402
M881V4268S7T

TP33401 EYF6CU [SBE]
TP33402 EYF6CU [FEND]
TP33403 EYF6CU

BRD_LOC

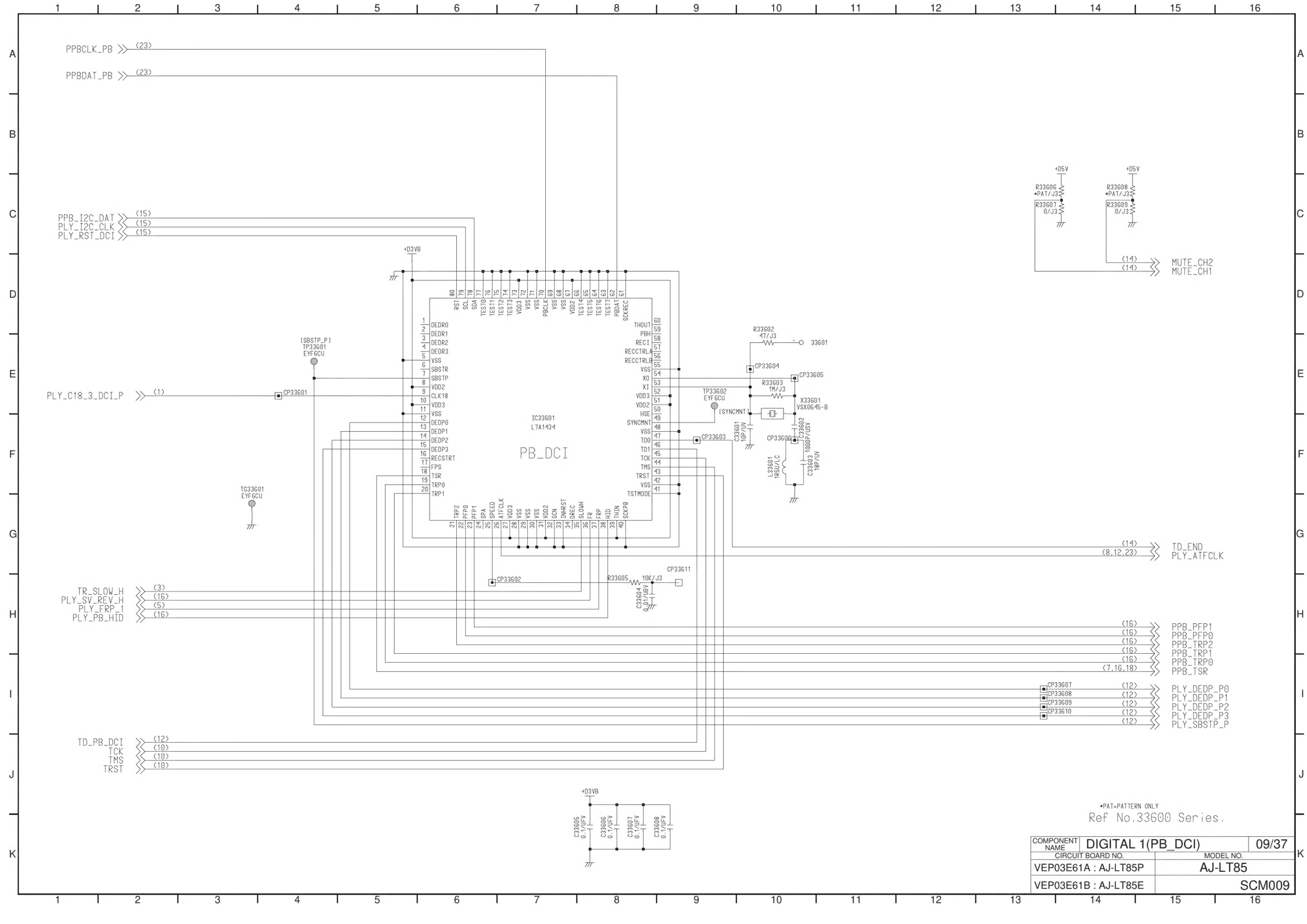
*PAT=PATTERN ONLY
Ref No.33400 Series.

COMPONENT NAME	DIGITAL 1(PB_ECC)	07/37
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E61A : AJ-LT85P	AJ-LT85	
VEP03E61B : AJ-LT85E	SCM007	



COMPONENT NAME	DIGITAL 1(REC_DCI)	08/37
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E61A : AJ-LT85P	AJ-LT85	
VEP03E61B : AJ-LT85E	SCM008	

KR3V14(8/37)

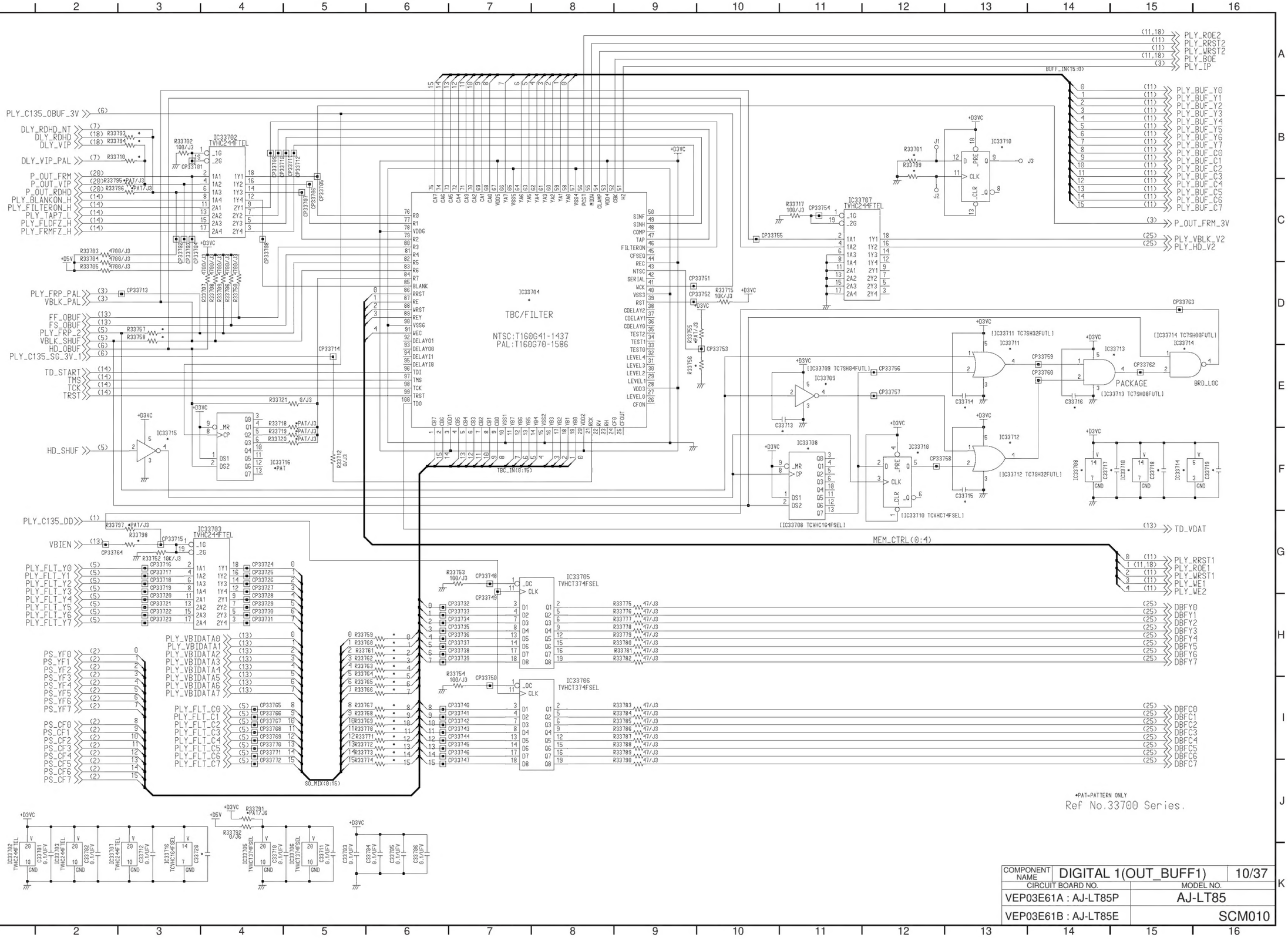


KR3V14(9/37)

*PAT=PATTERN ONLY

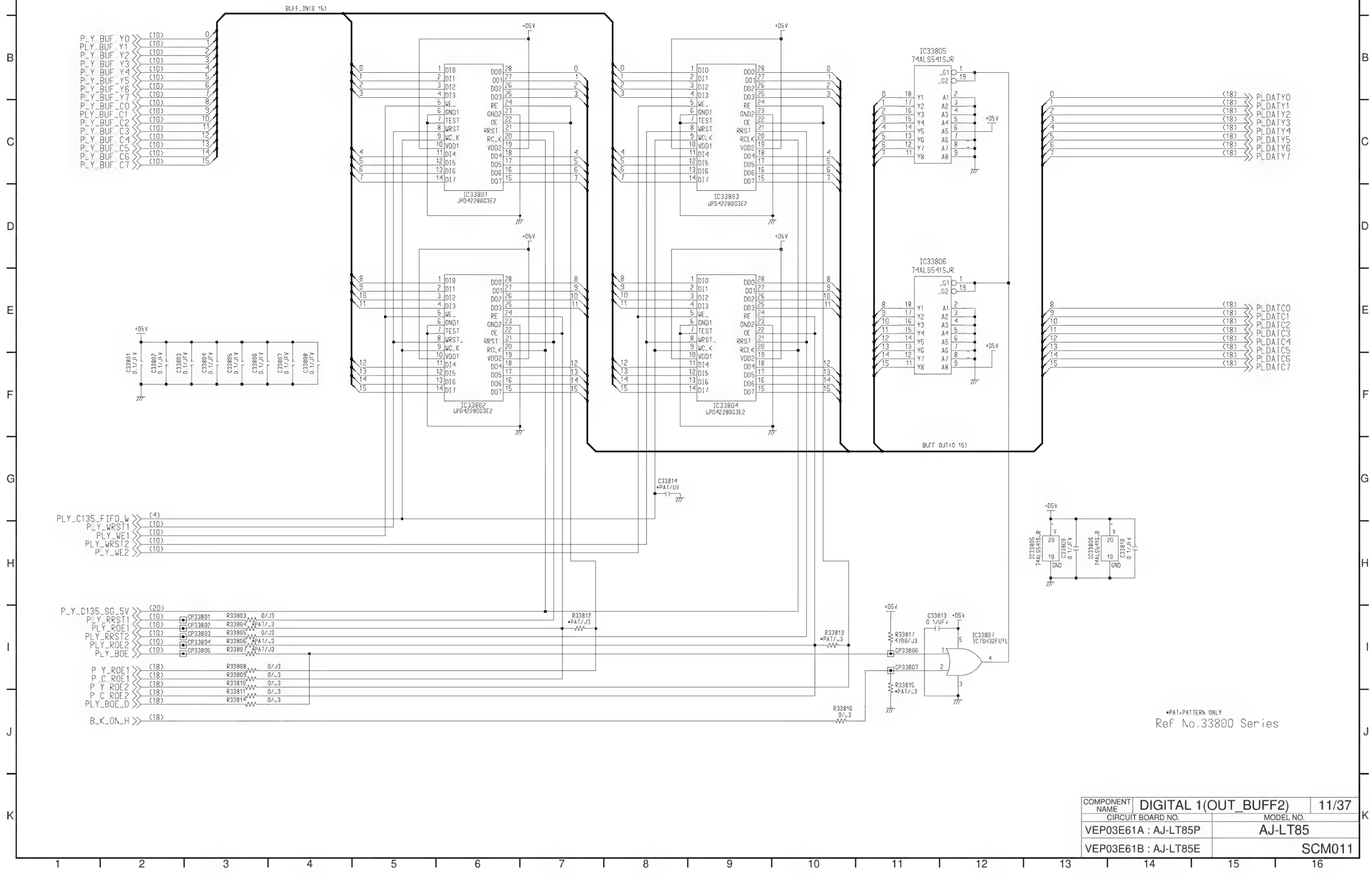
Ref No.33600 Series.

COMPONENT NAME	DIGITAL 1(PB_DCI)	09/37
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E61A : AJ-LT85P	AJ-LT85	
VEP03E61B : AJ-LT85E	SCM009	



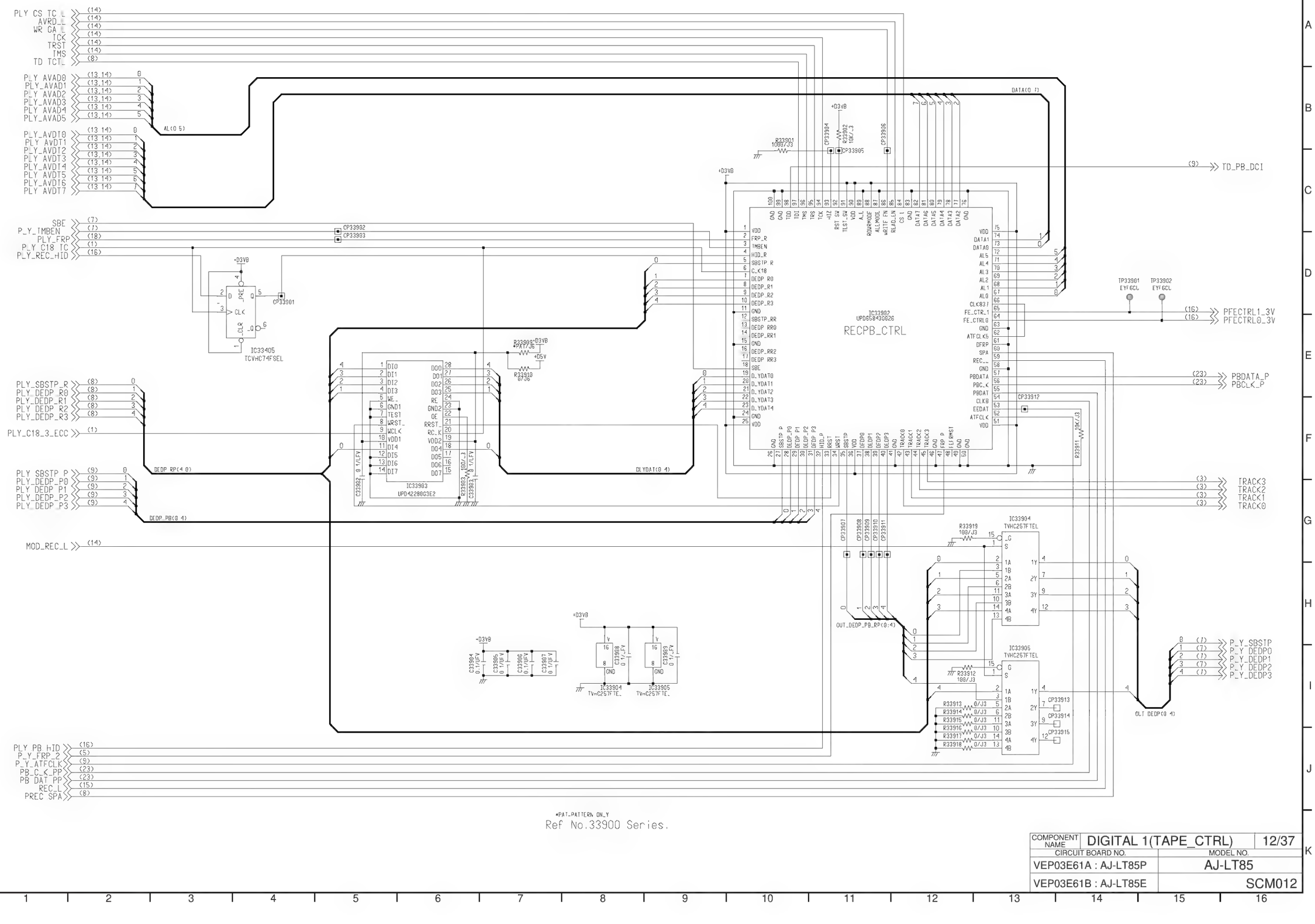
COMPONENT NAME	DIGITAL 1(OUT_BUFF1)	10/37
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E61A : AJ-LT85P	AJ-LT85	
VEP03E61B : AJ-LT85E	SCM010	

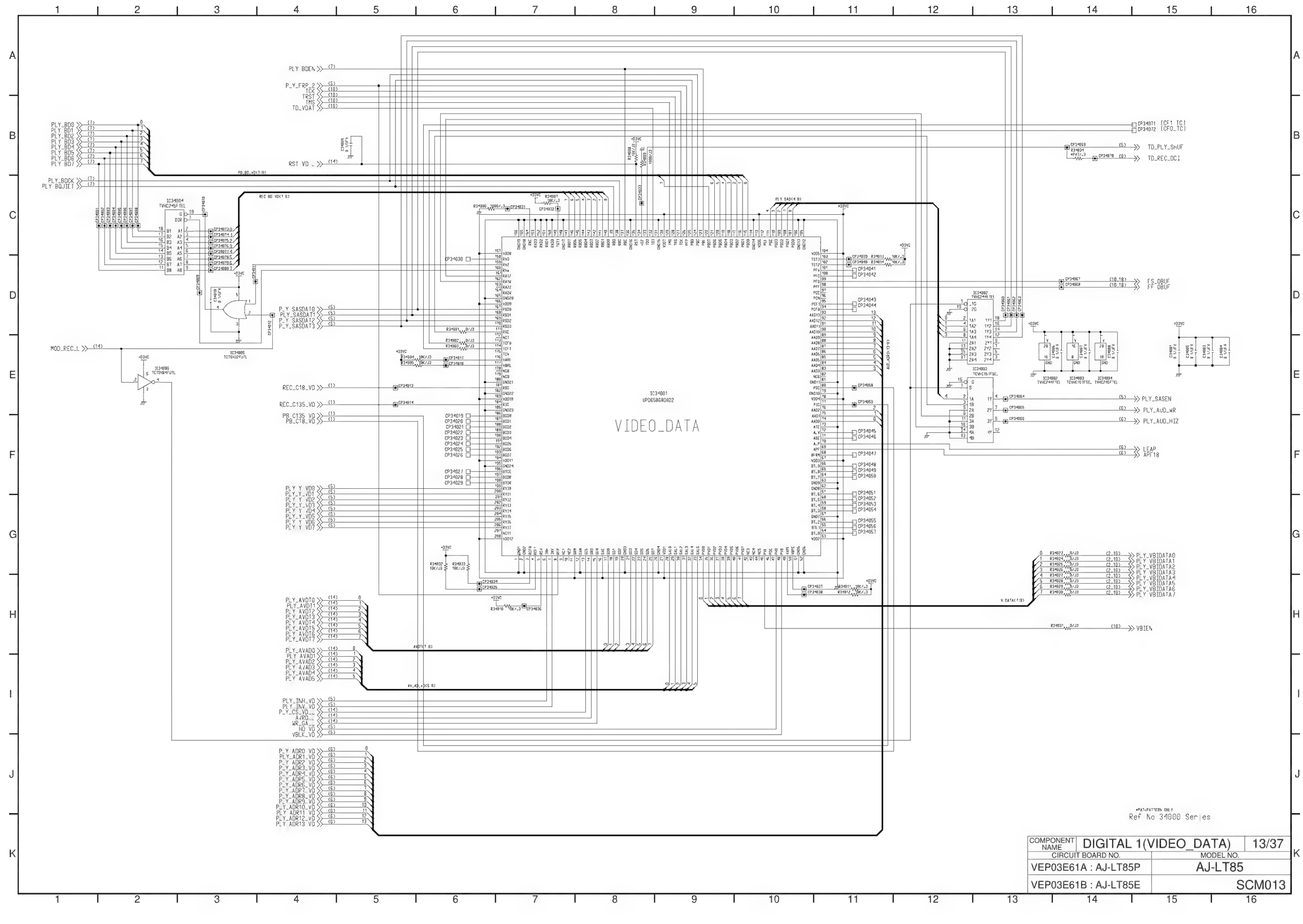
KR3V14(10/37)



KR3V14(11/37)

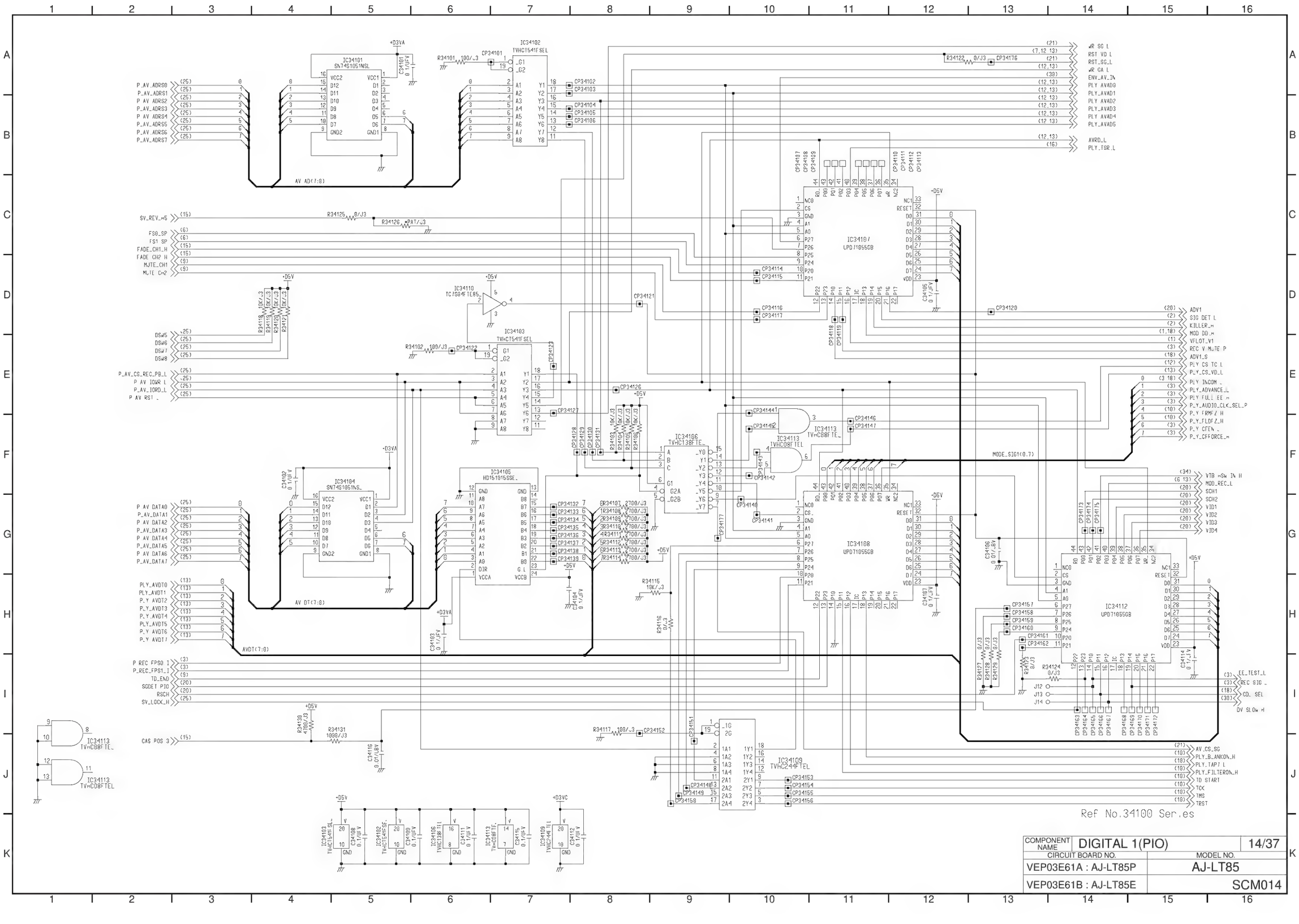
COMPONENT NAME	DIGITAL 1(OUT_BUFF2)	11/37
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E61A : AJ-LT85P	AJ-LT85	
VEP03E61B : AJ-LT85E	SCM011	


PLY CS TC L
AVRD_L
WR GA L
TCK
TRST
TMS
TD TCT_
PLY AVAD0
PLY_AVAD1
PLY AVAD2
PLY_AVAD3
PLY AVAD4
PLY_AVAD5
AL(0 5)
PLY_AVDT0
PLY AVDT1
PLY_AVDT2
PLY AVDT3
PLY_AVDT4
PLY AVDT5
PLY_AVDT6
PLY AVDT7
DATA(0 7)
(9) TD_PB_DCI
SBE
P_Y_TMBEN
PLY_FRP
P_Y_C18_TC
PLY_REC_HID
CP33902
CP33903
+D3VB
IC33405
TCVHC74FSEL
CP33901
IC33902
UPD65843GB26
RECPB_CTRL
TP33901
TP33902
EYE GCL
(16) PFECTRL1_3V
(16) PFECTRL0_3V
(23) PBDATA_P
(23) PBCLK_P
CP33912
PLY_SBSTP_R
PLY_DEDP_R0
PLY_DEDP_R1
PLY_DEDP_R2
PLY_DEDP_R3
PLY_C18_3_ECC
DEDP_RP(4 0)
IC33903
UPD42280G3E2
R33903 PAT7J5
R33910 6J6
DLYDAT(0 4)
PLY_SBSTP_P
PLY_DEDP_P0
PLY_DEDP_P1
PLY_DEDP_P2
PLY_DEDP_P3
DEDP_PB(0 4)
(3) TRACK3
(3) TRACK2
(3) TRACK1
(3) TRACK0
MOD_REC_L
IC33904
TVHC257FTEL
IC33905
TVHC257FTEL
R33919 100/J3
R33912 100/J3
R33913 0/J3
R33914 0/J3
R33915 0/J3
R33916 0/J3
R33917 0/J3
R33918 0/J3
CP33913
CP33914
CP33915
OUT_DEDP_PB_RP(0:4)
OUT DEDP(0 4)
P_Y_SBSTP
P_Y_DEDP0
P_Y_DEDP1
P_Y_DEDP2
P_Y_DEDP3
PLY_PB_HID
P_Y_FRP_2
P_Y_ATFCLK
PB_C_K_PP
PB_DAT_PP
REC_L
PREC SPA
*PAT-PATTERN ON_Y
Ref No.33900 Series.
COMPONENT NAME
DIGITAL 1(TAPE_CTRL)
12/37
CIRCUIT BOARD NO.
MODEL NO.
VEP03E61A : AJ-LT85P
AJ-LT85
VEP03E61B : AJ-LT85E
SCM012
KR3V14(12/37)



KR3V14(13/37)

COMPONENT NAME	DIGITAL 1(VIDEO_DATA)	13/37
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E61A : AJ-LT85P	AJ-LT85	
VEP03E61B : AJ-LT85E	SCM013	



COMPONENT NAME	DIGITAL 1(PIO) 14/37
CIRCUIT BOARD NO.	MODEL NO.
VEP03E61A : AJ-LT85P	AJ-LT85
VEP03E61B : AJ-LT85E	SCM014

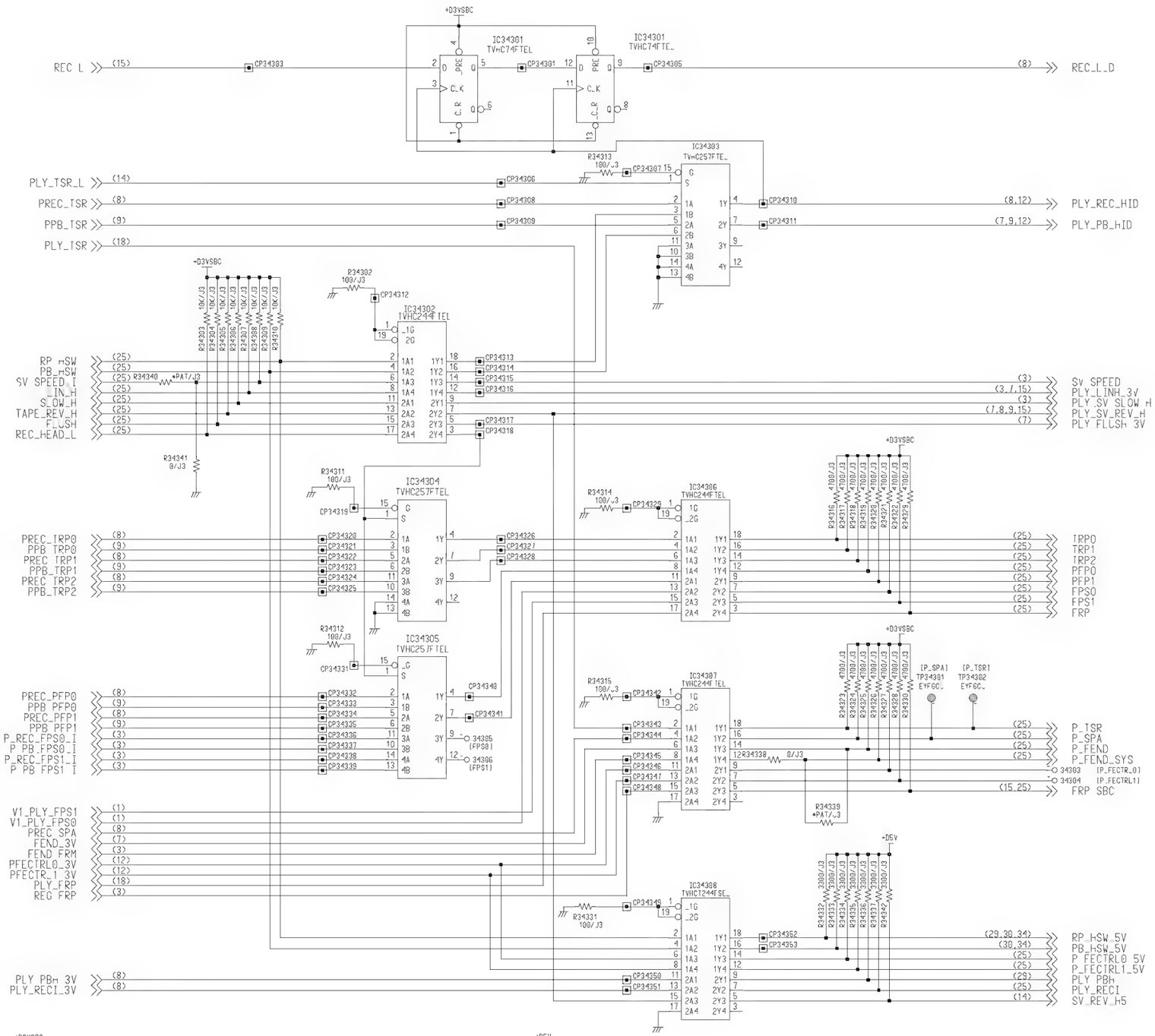
KR3V14(14/37)

KR3V14(15/37)

*PAT-PATTERN ONLY

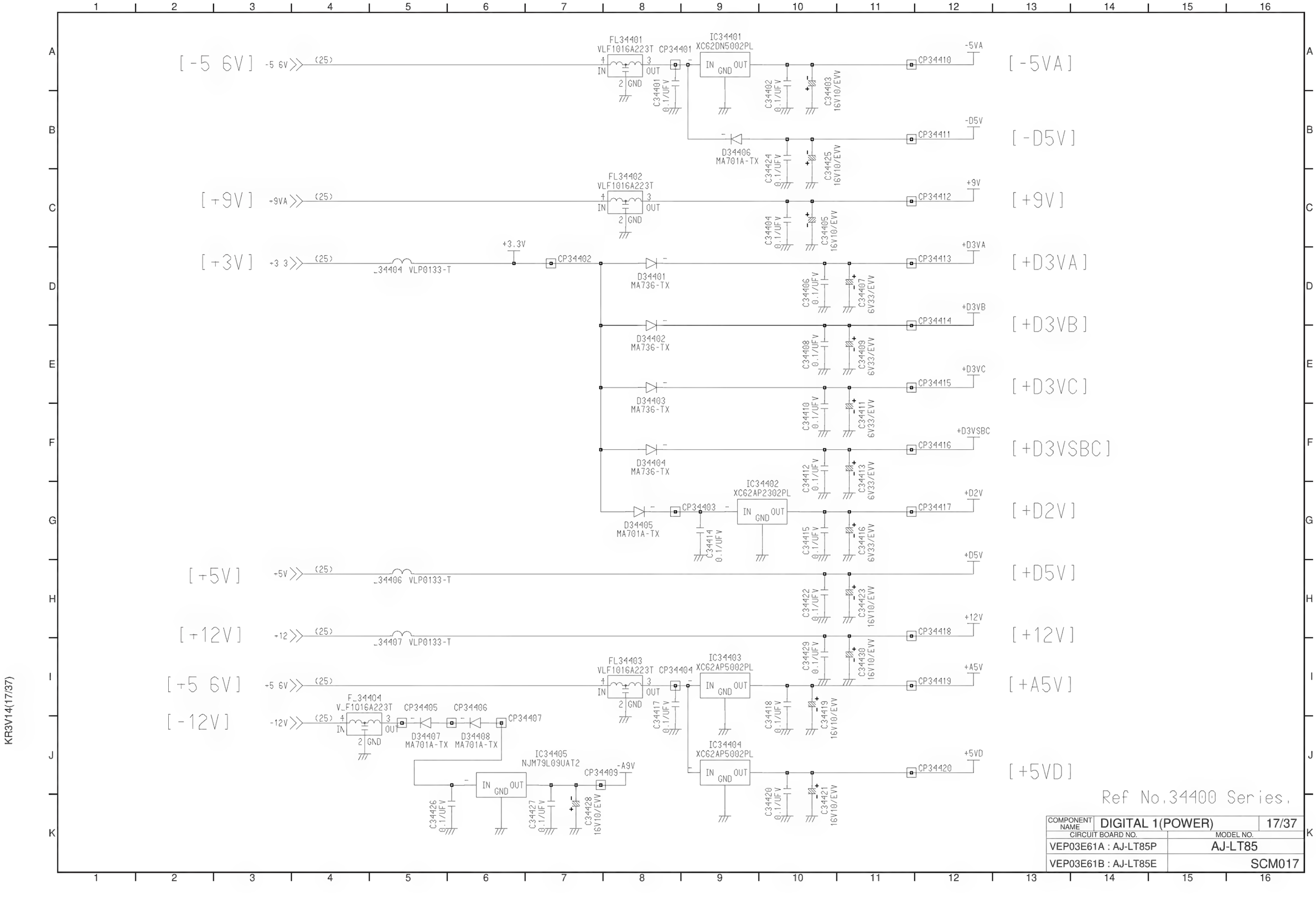
Ref No.34200 Series.

COMPONENT NAME	DIGITAL 1(SBC_PB) 15/37
CIRCUIT BOARD NO.	MODEL NO.
VEP03E61A : AJ-LT85P	AJ-LT85
VEP03E61B : AJ-LT85E	SCM015



COMPONENT NAME	DIGITAL 1(SERVO_SEPA)	16/37
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E61A : AJ-LT85P	AJ-LT85	
VEP03E61B : AJ-LT85E	SCM016	

KR3V14(16/37)


[-5 6V]
-5 6V
(25)
FL34401
VLF1016A223T
CP34401
IC34401
XC62DN5002PL
IN
GND
OUT
C34401 0.1/UFV
C34402 0.1/UFV
C34403 16V10/EVV
CP34410
-5VA
[-5VA]
D34406
MA701A-TX
C34424 0.1/UFV
C34425 16V10/EVV
CP34411
-D5V
[-D5V]
[+9V]
+9VA
FL34402
VLF1016A223T
C34404 0.1/UFV
C34405 16V10/EVV
CP34412
+9V
[+9V]
[+3V]
+3 3
+3.3V
_34404 VLP0133-T
CP34402
D34401
MA736-TX
C34406 0.1/UFV
C34407 6V33/EVV
CP34413
+D3VA
[+D3VA]
D34402
MA736-TX
C34408 0.1/UFV
C34409 6V33/EVV
CP34414
+D3VB
[+D3VB]
D34403
MA736-TX
C34410 0.1/UFV
C34411 6V33/EVV
CP34415
+D3VC
[+D3VC]
D34404
MA736-TX
C34412 0.1/UFV
C34413 6V33/EVV
CP34416
+D3VSBC
[+D3VSBC]
IC34402
XC62AP2302PL
CP34403
D34405
MA701A-TX
C34414 0.1/UFV
C34415 0.1/UFV
C34416 6V33/EVV
CP34417
+D2V
[+D2V]
[+5V]
+5V
_34406 VLP0133-T
C34422 0.1/UFV
C34423 16V10/EVV
+D5V
[+D5V]
[+12V]
+12
_34407 VLP0133-T
C34429 0.1/UFV
C34430 16V10/EVV
CP34418
+12V
[+12V]
[+5 6V]
+5 6V
FL34403
VLF1016A223T
CP34404
IC34403
XC62AP5002PL
C34417 0.1/UFV
C34418 0.1/UFV
C34419 16V10/EVV
CP34419
+A5V
[+A5V]
[-12V]
-12V
F_34404
V_F1016A223T
CP34405
CP34406
CP34407
D34407
MA701A-TX
D34408
MA701A-TX
IC34404
XC62AP5002PL
C34420 0.1/UFV
C34421 16V10/EVV
CP34420
+5VD
[+5VD]
IC34405
NJM79L09UAT2
C34426 0.1/UFV
C34427 0.1/UFV
C34428 16V10/EVV
CP34409
-A9V
Ref No.34400 Series.
KR3V14(17/37)
COMPONENT NAME
DIGITAL 1(POWER)
17/37
CIRCUIT BOARD NO.
MODEL NO.
VEP03E61A : AJ-LT85P
AJ-LT85
VEP03E61B : AJ-LT85E
SCM017

OUT_BUFFER

IC34601
UPD6584006924

[PAL] R34601 *
[NTSC] R34602 *
CP34601
R34603 *PAT/J3
R34604 10K/J3
R34605 *PAT/J3
R34606 10K/J3
CP34602
R34607 *PAT/J3
R34608 10K/J3 [P_ON] [P_OFF]
CP34604
+D3VC

R34637 *
R34638 *
R34639 *
R34640 *
R34699 68/J3
CP34696
C34601 150P/LV
CP34695
CP34697
R34610 100Ω/J3
R34611 0/J3

+D5V
R34632 *PAT/J3
R34631 *PAT/J3

(25) WEC_O
(25) WEY_O
(1) ADCK_PC
(5) P_Y_INF
(10) DLY VIP
(11) B_K ON H
(11) PLY_BOE_D
(1) V2_FPS1A

WEC_I (25)
WEY_I (25)
RSTH_SIF (25)
ADV1_S (14)
P_OJT_FRM (20)
FS_OBUF (13)
FF_OBUF (13)
TR_SLOW_H (3)
P_OUT_HD (20)
P_OUT_VD (20)
PLY_C135_SG_3V_2 (6)
PLY_ROE2 (10)
P_Y_ROE1 (10)

V2_FPS1 (25)
V2_FPS0 (25)
REC_INF (3)
PB_INF (3)
V1_INF (25)
MOD_DD_H (14)
CD_SEL (14)
MASK (25)
135M_SIF (25)
PLY_BOE (10)

(7) DLY_HD_PAL

O_BUF_SIG(0:12)

+D3VC
IC34605 TVHC74FTEL
C34610 82P/UV

IC34601 UPD6584006924

P_DATY0 (11)
PLDATY1 (11)
PLDATY2 (11)
P_DATY3 (11)
P_DATY4 (11)
P_DATY5 (11)
P_DATY6 (11)
P_DATY7 (11)
P_Y_Y_DATA(0:7)

P_DATC0 (11)
PLDATC1 (11)
P_DATC2 (11)
P_DATC3 (11)
P_DATC4 (11)
P_DATC5 (11)
P_DATC6 (11)
P_DATC7 (11)
P_Y_C_DATA(0:7)

P_OJT_RDHD (20)

REC_SV(0:6)
P_REC_FPS1_I (3)
P_REC_FPS0_I (3)
PLY_FRP_2 (5)
PPB_TSR (9) R34626 0/J3
PREC_TSR (8)
PLY_INCOM_L (14)
18M_CK_3V (1)

C34609 0.1/JPV
R34635 0/J3
R34636 0/J3
J4
J5
J6

R34618 10K/J3
R34619 *PAT/J3
CP34620
R34620 *PAT/J3
R34621 10K/J3
CP34621

C34692 0.1/JBN
C34693 0.1/JBN
C34694 0.1/JBN
C34695 0.1/JBN

IC34602
C34607 *

R34622 *PAT/J3
R34623 68K/J3

CP34611
CP34612
CP34613
R34612 *PAT/J3 10K/J3
R34614 *PAT/J3 10K/J3
R34616 *PAT/J3 10K/J3
R34613 *PAT/J3 10K/J3
R34615 *PAT/J3 10K/J3
R34617 *PAT/J3 10K/J3

IC34603 *
C34608 *
R34624 *PAT/J3
R34639 *
R34629 *

CP34614

P_FRS1 (1) P_Y_FPS1
P_FRS0 (1) P_Y_FPS0
P_FRP (8,12,16) PLY_FRP
P_TSR (16) PLY_TSR

CP34615 (11) P_C_ROE2
CP34616 (11) P_C_ROE1
CP34617 (11) P_Y_ROE2
CP34618 (11) P_Y_ROE1

DA_R_DATA(0:7)
DA_B_DATA(0:7)
DA_Y_DATA(0:7)

CP34619
+D5V
R34633 *180/J3
P_ANCBK (25)
D_Y_RDHD (7,10)

DA_R_DATA0 (19)
DA_R_DATA1 (19)
DA_R_DATA2 (19)
DA_R_DATA3 (19)
DA_R_DATA4 (19)
DA_R_DATA5 (19)
DA_R_DATA6 (19)
DA_R_DATA7 (19)

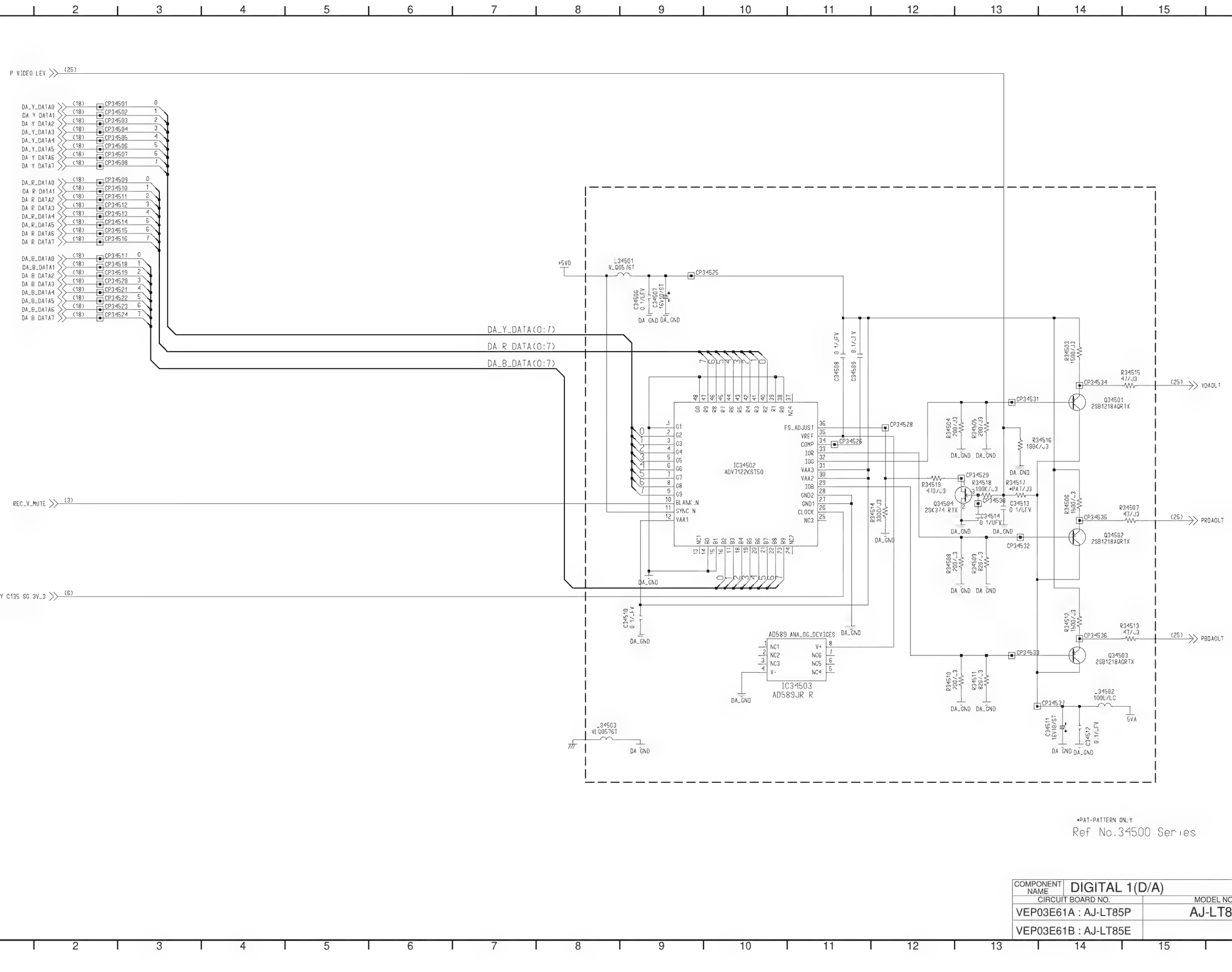
DA_B_DATA0 (19)
DA_B_DATA1 (19)
DA_B_DATA2 (19)
DA_B_DATA3 (19)
DA_B_DATA4 (19)
DA_B_DATA5 (19)
DA_B_DATA6 (19)
DA_B_DATA7 (19)

DA_Y_DATA0 (19)
DA_Y_DATA1 (19)
DA_Y_DATA2 (19)
DA_Y_DATA3 (19)
DA_Y_DATA4 (19)
DA_Y_DATA5 (19)
DA_Y_DATA6 (19)
DA_Y_DATA7 (19)

*PAT-PATTERN ONLY
Ref No.34600 Series.

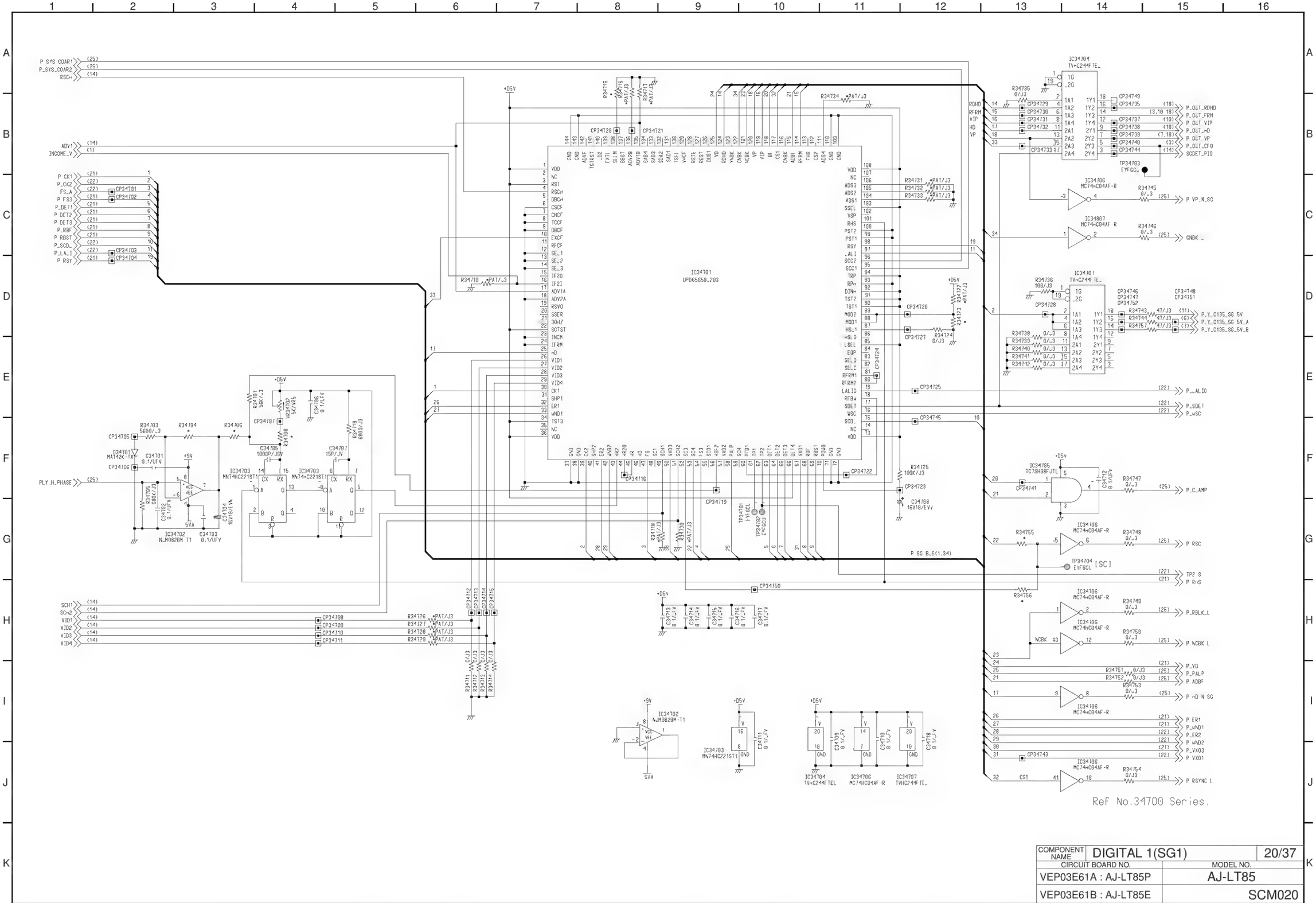
COMPONENT NAME	DIGITAL 1(OUT_BUFF3)	18/37
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E61A : AJ-LT85P	AJ-LT85	
VEP03E61B : AJ-LT85E	SCM018	

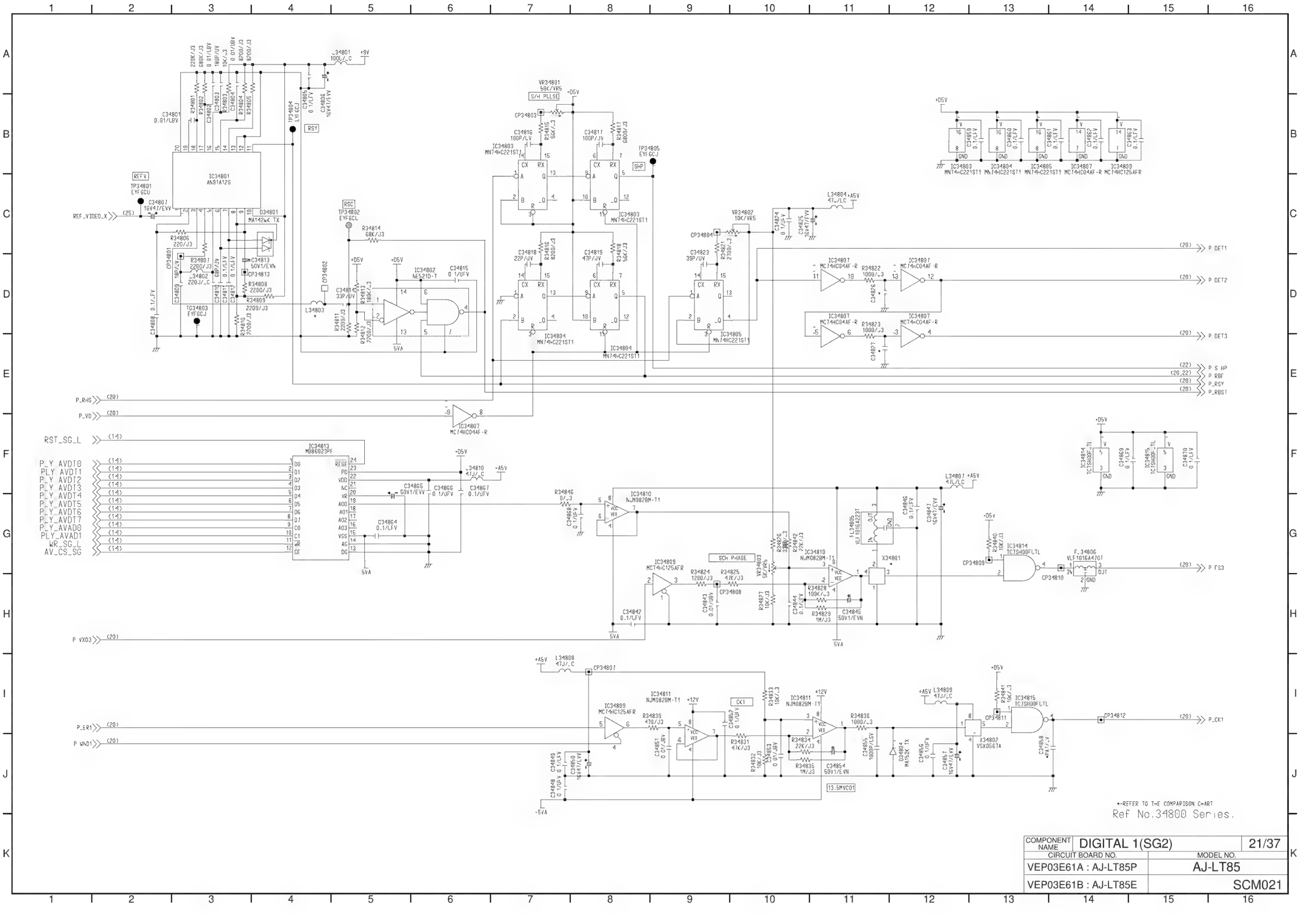
KR3V14(18/37)



KR3V14(19/37)

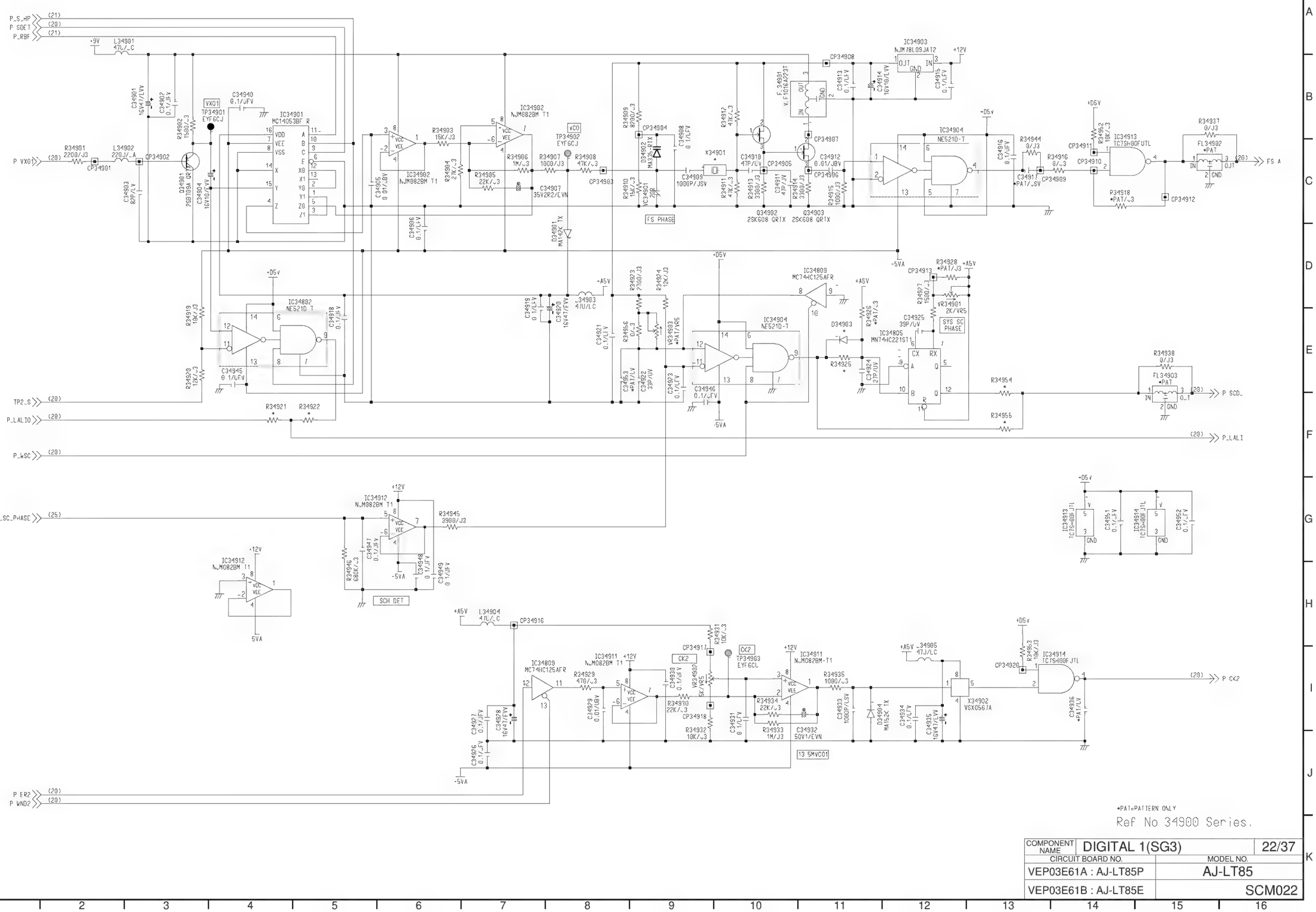
COMPONENT NAME	DIGITAL 1(D/A)	19/37
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E61A : AJ-LT85P	AJ-LT85	
VEP03E61B : AJ-LT85E	SCM019	


IC34701
UPD65650-203
IC34702
NJM082BM-T1
IC34703
MN74HC221ST1
IC34704
TV+C244F TE_
IC34705
TC7SH08F JTL
IC34706
MC74HC04AF-R
IC34707
TV+C244F TE_
P_SYS_COAR1
P_SYS_COAR2
RSC+
ADV1
INCOME_V
P_CK1
P_CK2
FS_A
P_FS3
P_DET1
P_DET2
P_DET3
P_RBF
P_RBST
P_SCD_
P_LA_T
P_RSY
PLY_H_PHASE
SCH1
SC+2
VID1
VID2
VID3
VID4
RDHD
RFRM
VIP
HD
VP
P_OUT_RDHD
P_OUT_FRM
P_OUT_VIP
P_OUT_HD
P_OUT_VP
P_OUT_CF0
SGDET_P10
P VP_N_SG
CNBK _
P_Y_C135_SG_5V
P_Y_C135_SG_5V_A
P_Y_C135_SG_5V_B
P_ALIO
P_SDET
P_WSC
P_C_AMP
P RSC
TP2 S
P H+S
P_RBLK_L
P_NCBK_L
P_VD
P_PALP
P ADBF
P HD N SG
P ER1
P_WND1
P_ER2
P WND2
P_VX03
P VX01
P RSYNC L
P SG B_S(1.34)
Ref No.34700 Series.
COMPONENT NAME
DIGITAL 1(SG1)
20/37
CIRCUIT BOARD NO.
MODEL NO.
VEP03E61A : AJ-LT85P
AJ-LT85
VEP03E61B : AJ-LT85E
SCM020
KR3V14(20/37)



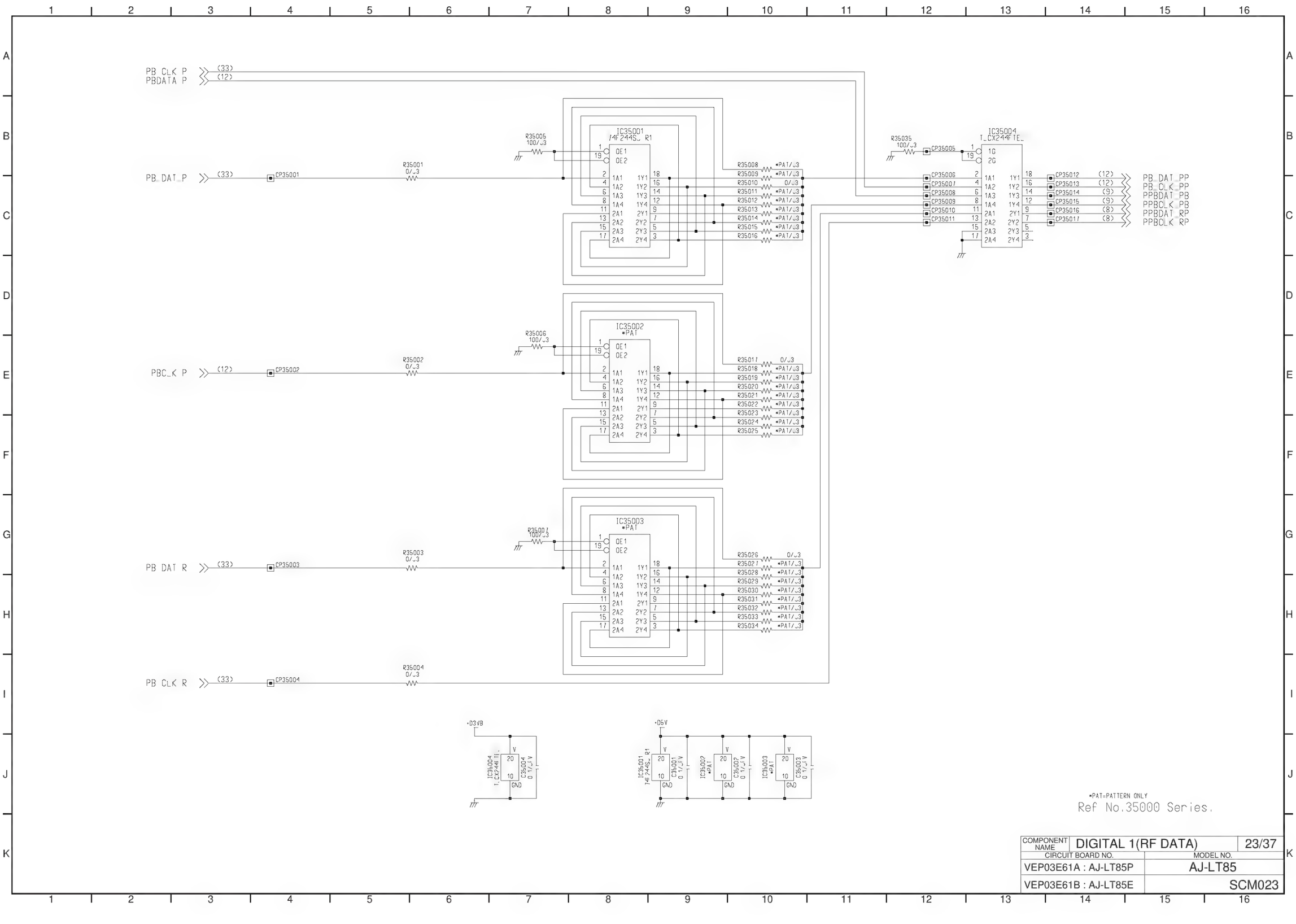
COMPONENT NAME	DIGITAL 1(SG2)	21/37
CIRCUIT BOARD NO.		MODEL NO.
VEP03E61A : AJ-LT85P		AJ-LT85
VEP03E61B : AJ-LT85E		SCM021

KR3V14(21/37)-1



COMPONENT NAME	DIGITAL 1(SG3)	22/37
CIRCUIT BOARD NO.		MODEL NO.
VEP03E61A : AJ-LT85P		AJ-LT85
VEP03E61B : AJ-LT85E		SCM022

KR3V14(22/37)

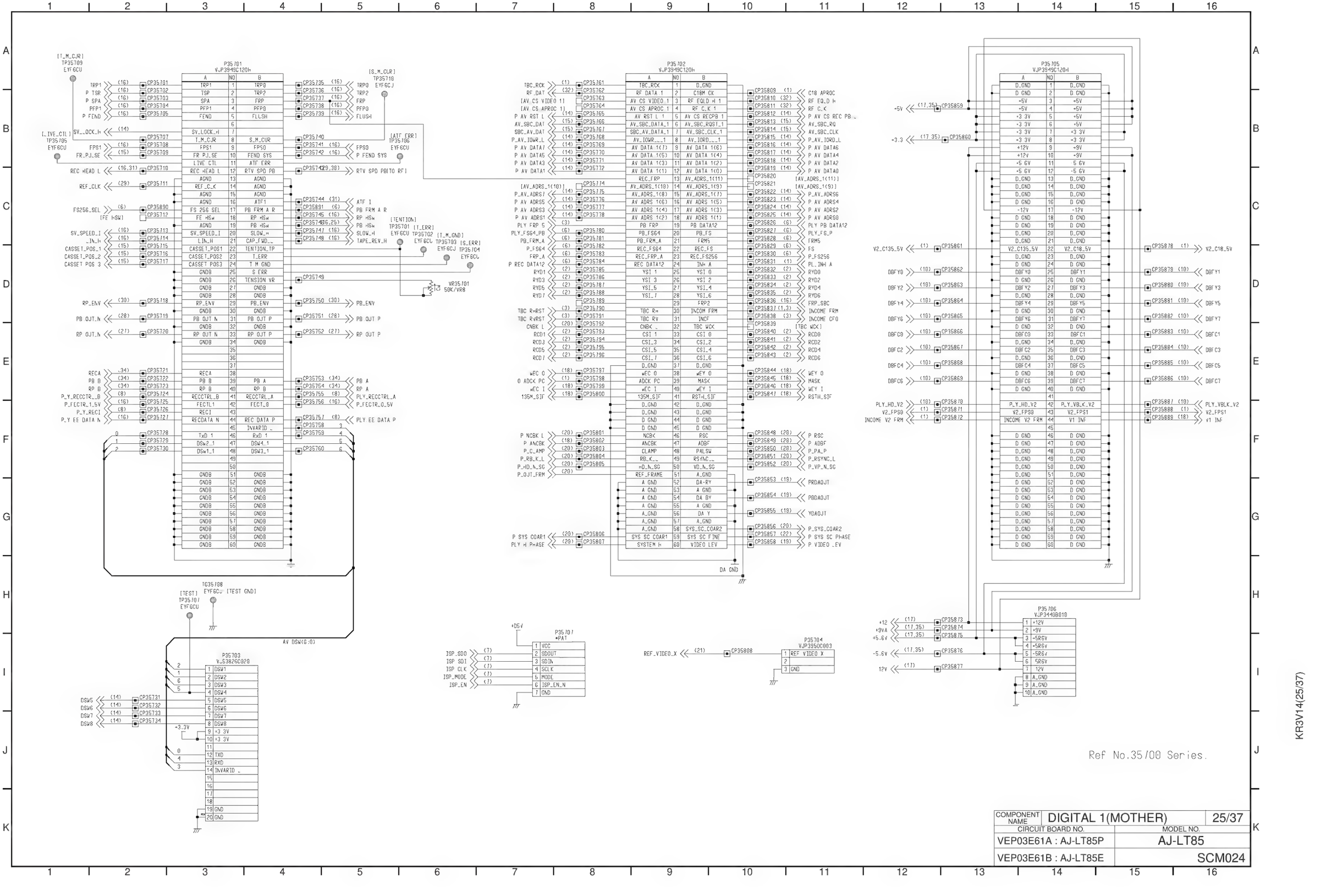


KR3V14(23/37)

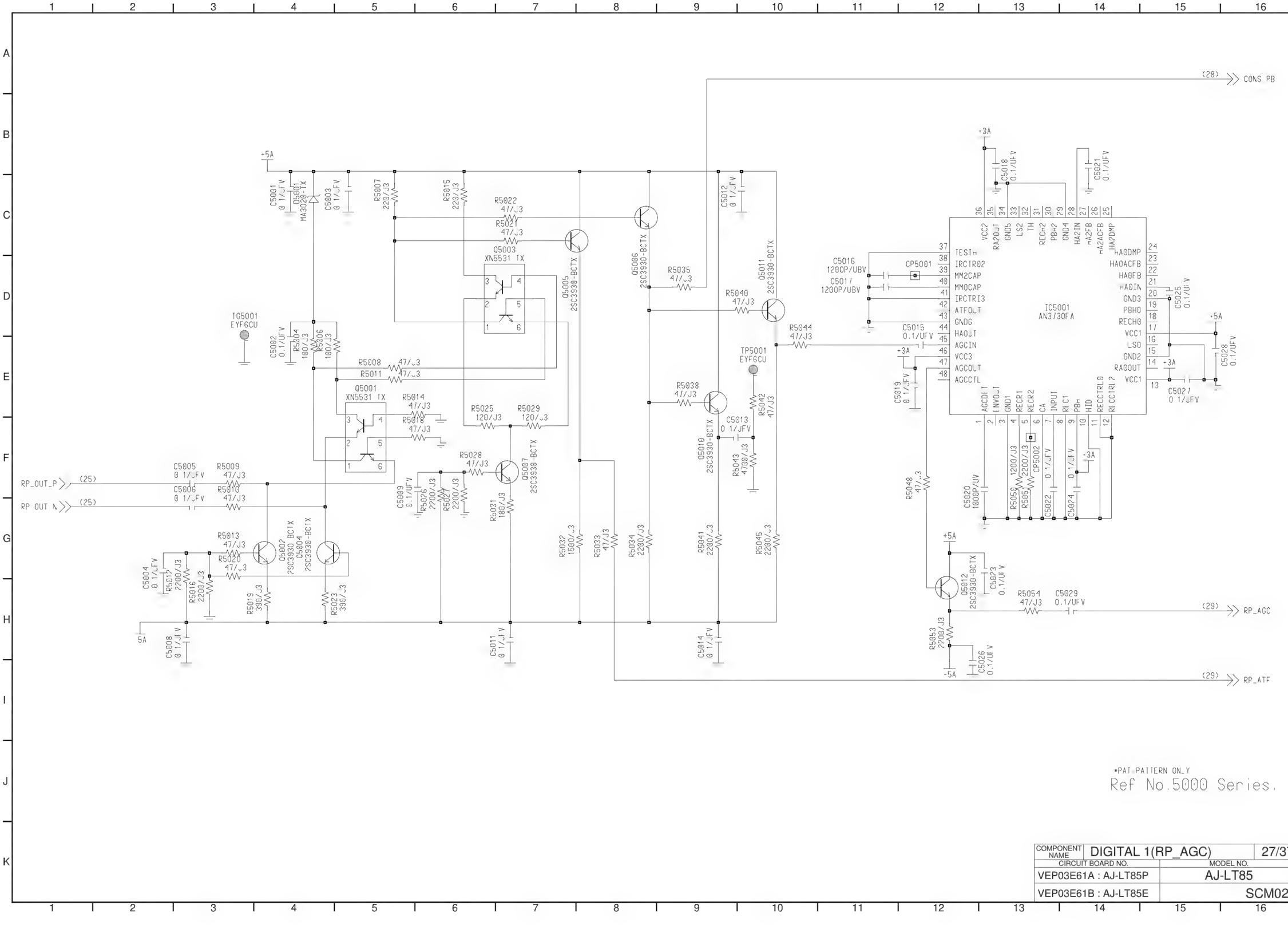
*PAT=PATTERN ONLY

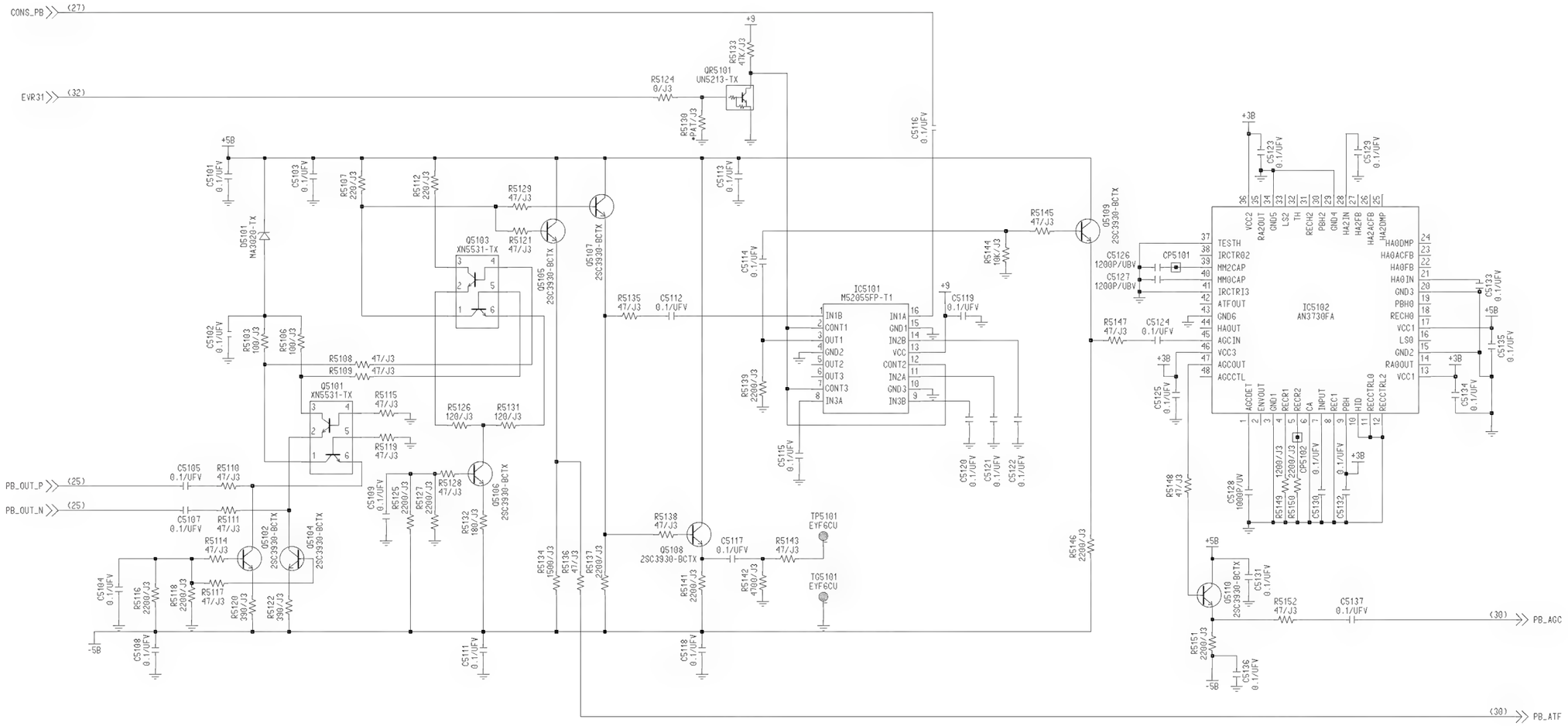
Ref No.35000 Series.

COMPONENT NAME	DIGITAL 1(RF DATA)	23/37
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E61A : AJ-LT85P	AJ-LT85	
VEP03E61B : AJ-LT85E	SCM023	



COMPONENT NAME	DIGITAL 1(MOTHER)	25/37
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E61A : AJ-LT85P	AJ-LT85	
VEP03E61B : AJ-LT85E	SCM024	


(28) CONS_PB
+5A
+3A
C5001 0.1/UFV
D5001 MA3020-TX
C5003 0.1/UFV
R5007 220/J3
R5015 220/J3
R5022 47/J3
R5021 47/J3
Q5003 XN5531 TX
Q5006 2SC3930-BCTX
Q5005 2SC3930-BCTX
C5012 0.1/UFV
Q5011 2SC3930-BCTX
R5035 47/J3
R5040 47/J3
R5044 47/J3
TP5001 EYF6CU
IC5001 EYF6CU
C5002 0.1/UFV
R5004 100/J3
R5006 100/J3
R5008 47/J3
R5011 47/J3
Q5001 XN5531 TX
R5014 47/J3
R5018 47/J3
R5025 120/J3
R5029 120/J3
R5038 47/J3
R5042 47/J3
C5013 0.1/UFV
Q5010 2SC3930-BCTX
R5043 4700/J3
Q5007 2SC3930-BCTX
R5028 47/J3
C5009 0.1/UFV
R5026 2200/J3
R5027 2200/J3
R5031 180/J3
C5005 0.1/UFV
R5009 47/J3
C5006 0.1/UFV
R5010 47/J3
RP_OUT_P (25)
RP_OUT_N (25)
R5013 47/J3
R5020 47/J3
Q5002 2SC3930-BCTX
Q5004 2SC3930-BCTX
C5004 0.1/UFV
R5012 2200/J3
R5016 2200/J3
R5019 390/J3
R5023 390/J3
C5008 0.1/UFV
C5011 0.1/UFV
R5032 1500/J3
R5033 47/J3
R5034 2200/J3
R5041 2200/J3
R5045 2200/J3
C5014 0.1/UFV
C5016 1200P/UBV
CP5001
C5017 1200P/UBV
C5015 0.1/UFV
C5019 0.1/UFV
C5018 0.1/UFV
C5021 0.1/UFV
IC5001 AN3730FA
TESTM
IRCTR02
MM2CAP
MMOCAP
IRCTRI3
ATFOUT
GND6
HAOUT
AGCIN
VCC3
AGCOUT
AGCCTL
VCC2
RA2OUT
GND5
LS2
TH
RECM2
PBM2
GND4
HA2IN
MA2FB
MA2ACFB
MA2DMP
MA0DMP
HA0ACFB
HA0FB
HA0IN
GND3
PBH0
RECH0
VCC1
LS0
GND2
RA0OUT
VCC1
ACCDET
INVOUT
GND1
RECR1
RECR2
CA
INPUT
RIC1
PBM
HID
RECCTRL0
RICCTRL2
C5025 0.1/UFV
C5028 0.1/UFV
C5027 0.1/UFV
C5020 1000P/UV
R5058 1200/J3
R5059 2200/J3
CP5002
C5022 0.1/UFV
C5024 0.1/UFV
R5048 47/J3
+5A
Q5012 2SC3930-BCTX
C5023 0.1/UFV
R5054 47/J3
C5029 0.1/UFV
(29) RP_AGC
R5053 2200/J3
C5026 0.1/UFV
-5A
(29) RP_ATF
*PAT_PATTERN ON_Y
Ref No.5000 Series.
KR3V14(27/37)
COMPONENT NAME DIGITAL 1(RP_AGC) 27/37
CIRCUIT BOARD NO. MODEL NO.
VEP03E61A : AJ-LT85P AJ-LT85
VEP03E61B : AJ-LT85E SCM025

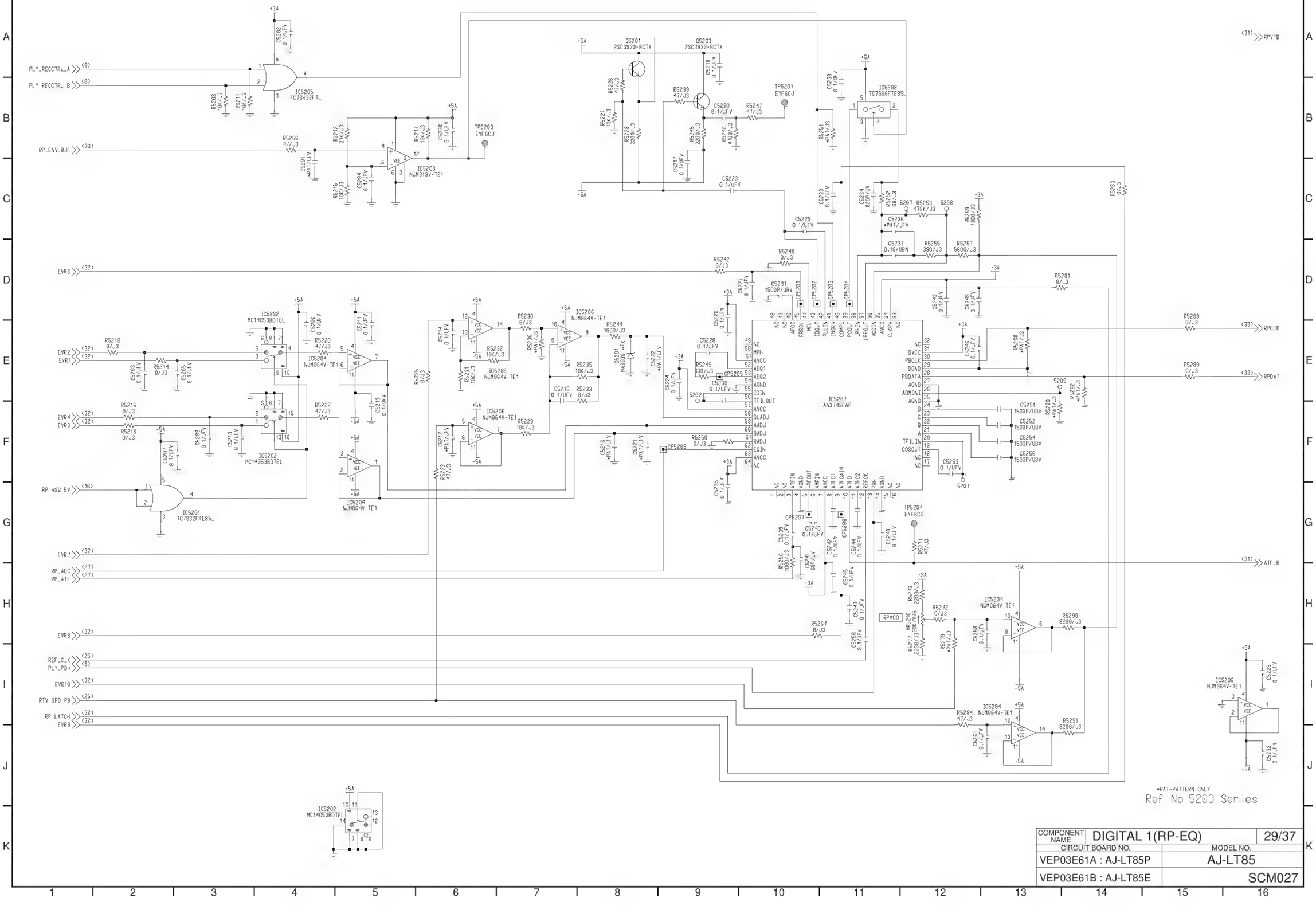


*PAT=PATTERN ONLY

Ref No.5100 Series.

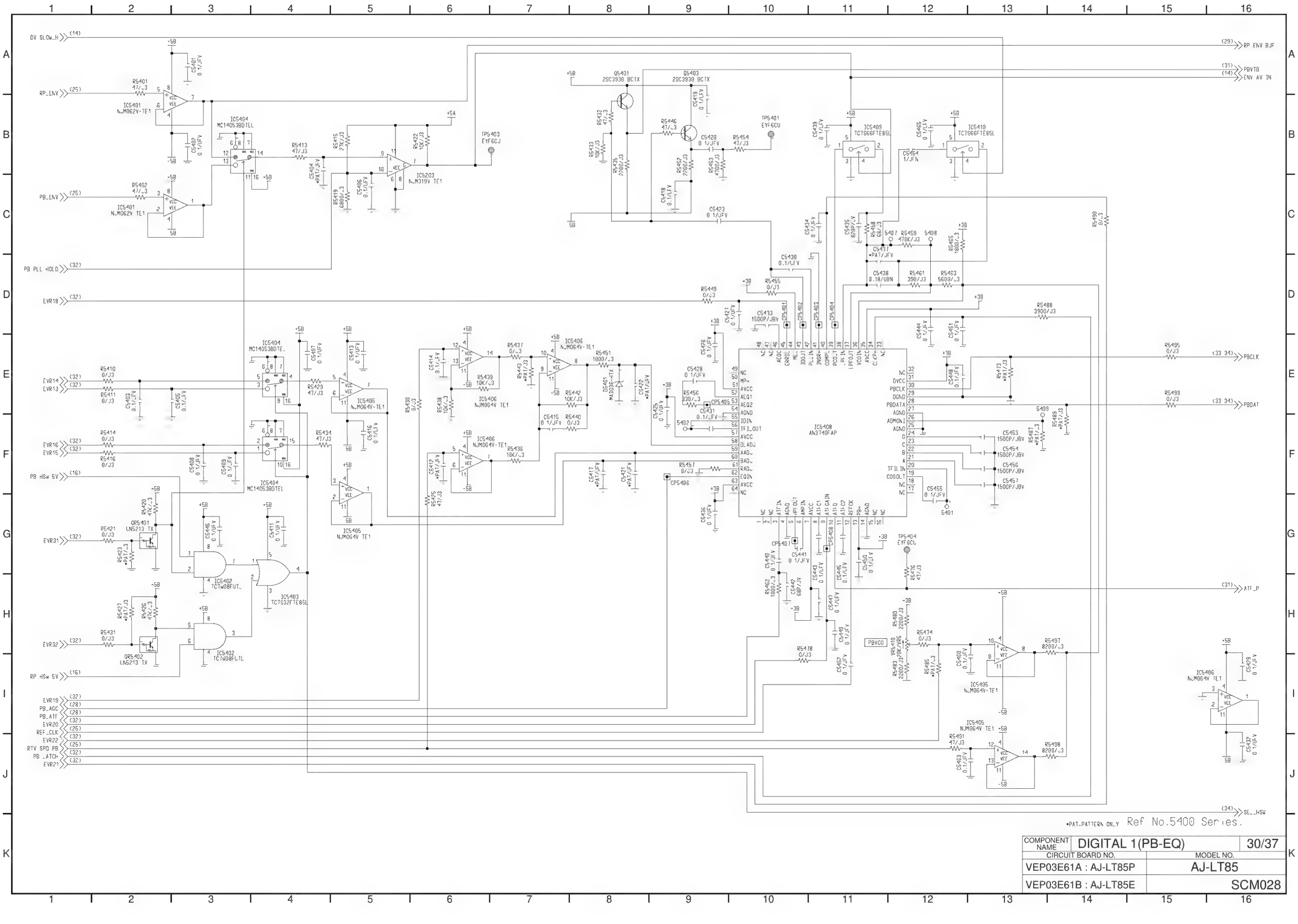
COMPONENT NAME	DIGITAL 1(PB_AGC)	28/37
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E61A : AJ-LT85P	AJ-LT85	
VEP03E61B : AJ-LT85E	SCM026	

KR3V14(28/37)



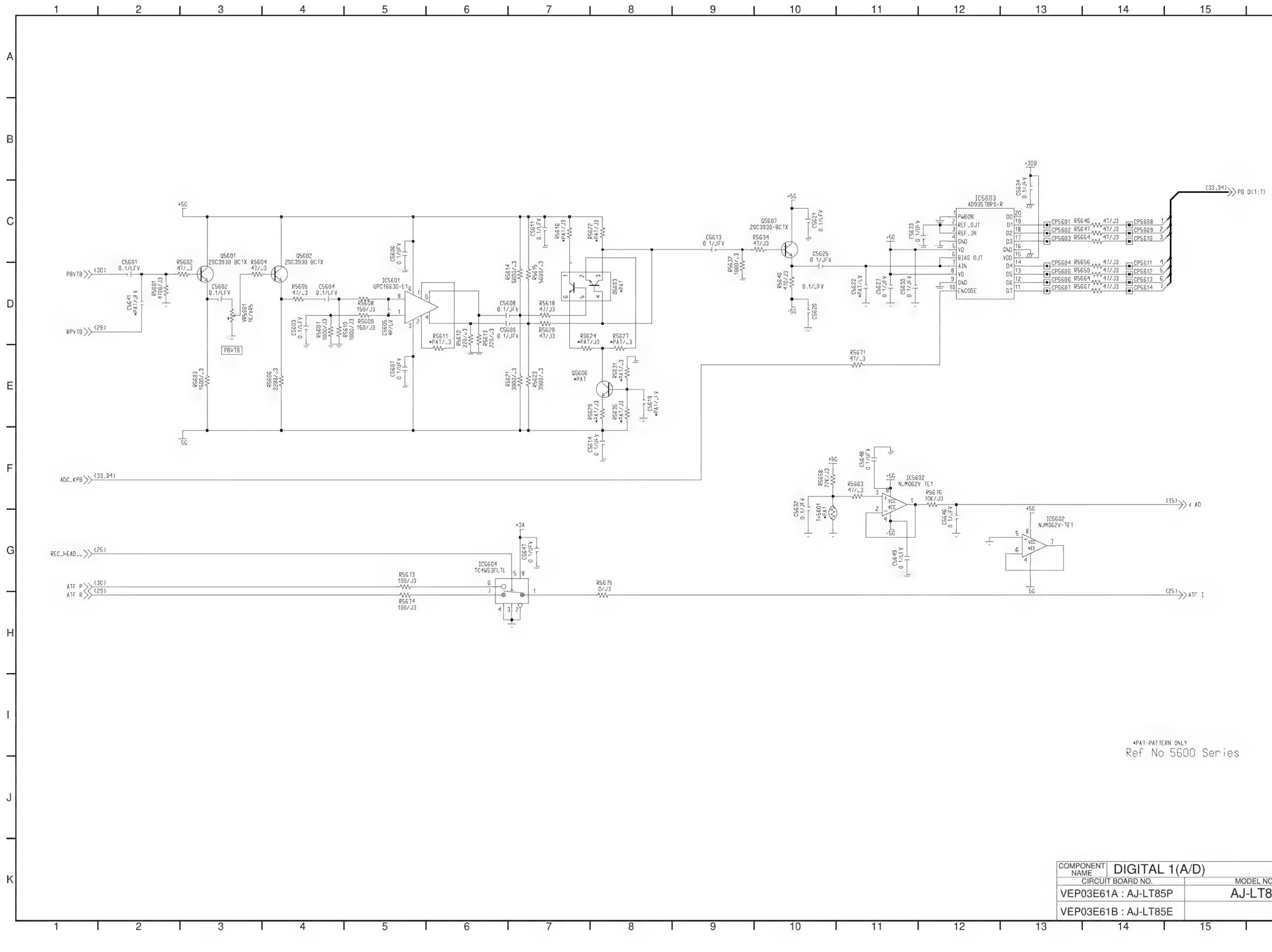
KR3V14(29/37)

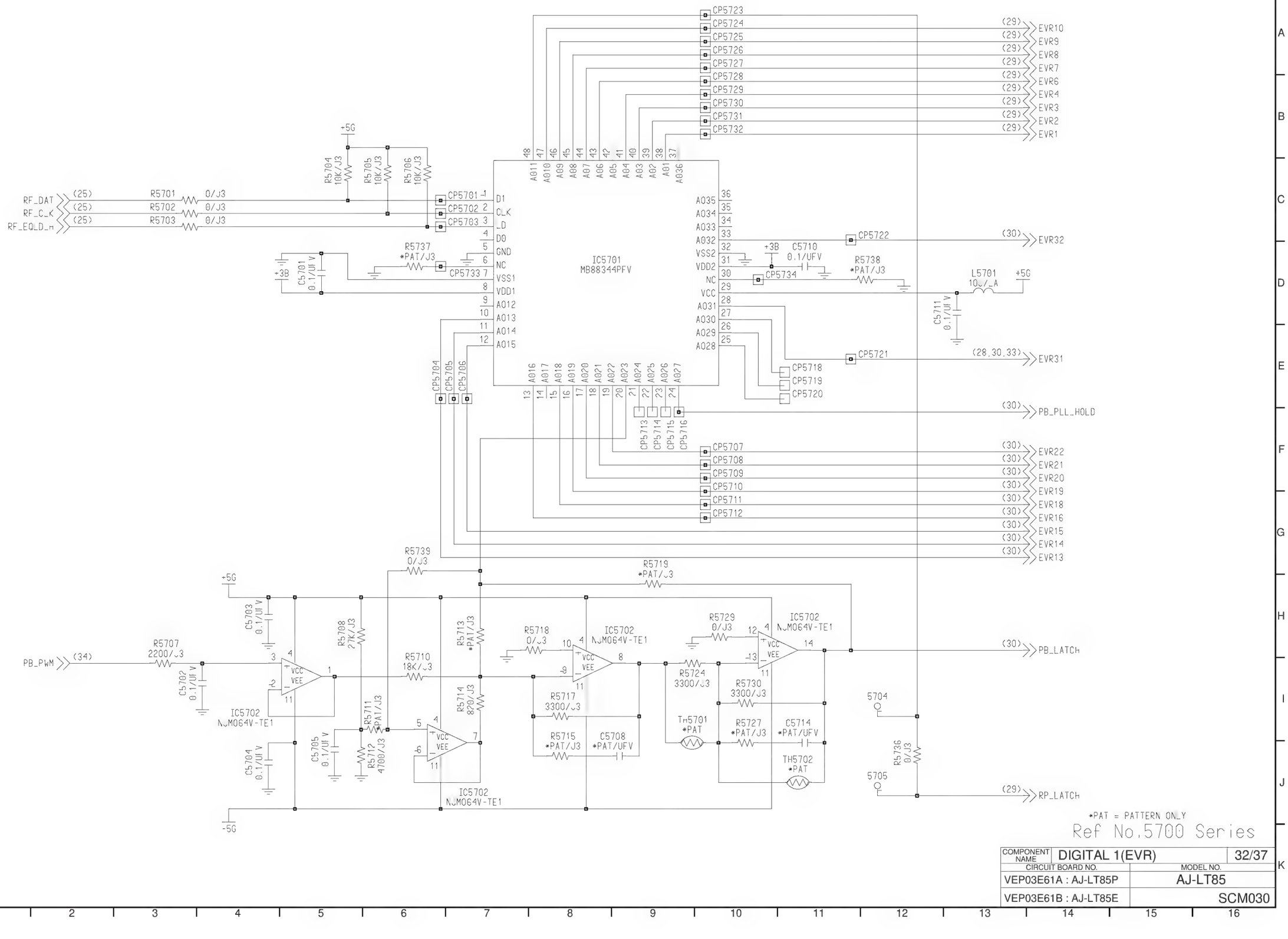
COMPONENT NAME	DIGITAL 1(RP-EQ)	29/37
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E61A : AJ-LT85P	AJ-LT85	
VEP03E61B : AJ-LT85E	SCM027	



COMPONENT NAME	DIGITAL 1(PB-EQ)	30/37
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E61A : AJ-LT85P	AJ-LT85	
VEP03E61B : AJ-LT85E	SCM028	

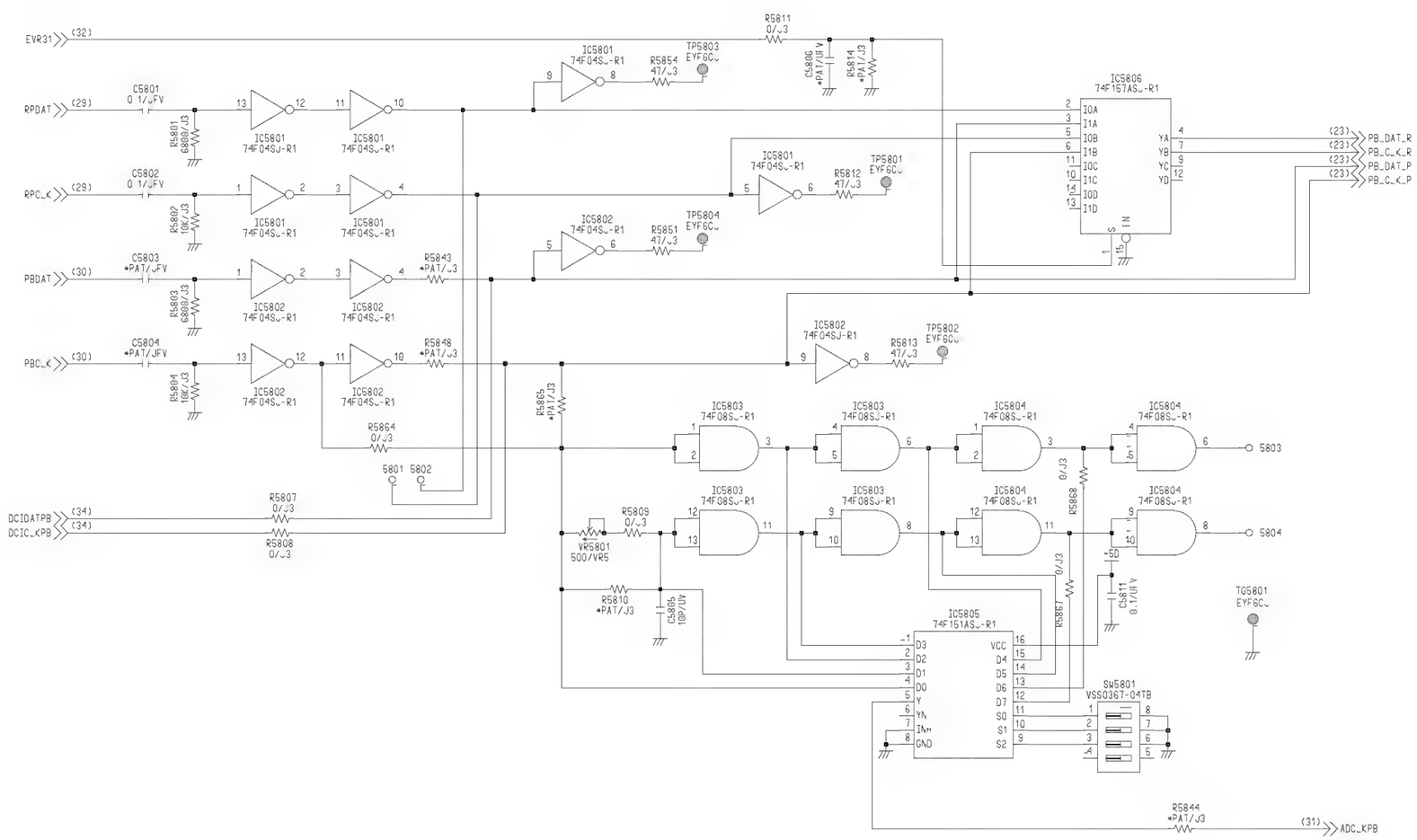
KR3V14(30/37)


PBVTB
RPVTB
ADC_KPB
REC_HEAD
ATF P
ATF R
IC5601 UPC1663G-E1
IC5603 AD9057BPS-R
IC5604 TC4W53FUTL
IC5602 NJM062V-TE1
Q5601 2SC3930 BC1X
Q5602 2SC3930 BC1X
Q5607 2SC3938-BC1X
Q5606 •PAT
D5603 •PAT
PBVTB
+5G
-5G
+3A
+3B
PWRON
REF_OUT
REF_IN
GND
VD
BIAS OUT
AIN
VD
GND
ENCODE
D0
D1
D2
D3
GND
VDD
D4
D5
D6
D7
(33,34) PB D(1:7)
(15) V AD
(25) ATF I
•PAT: PATTERN ONLY
Ref No 5600 Series
KR3V14(31/37)
COMPONENT NAME DIGITAL 1(A/D) 31/37
CIRCUIT BOARD NO. MODEL NO.
VEP03E61A : AJ-LT85P AJ-LT85
VEP03E61B : AJ-LT85E SCM029



COMPONENT NAME	DIGITAL 1(EVR)	32/37
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E61A : AJ-LT85P	AJ-LT85	
VEP03E61B : AJ-LT85E	SCM030	

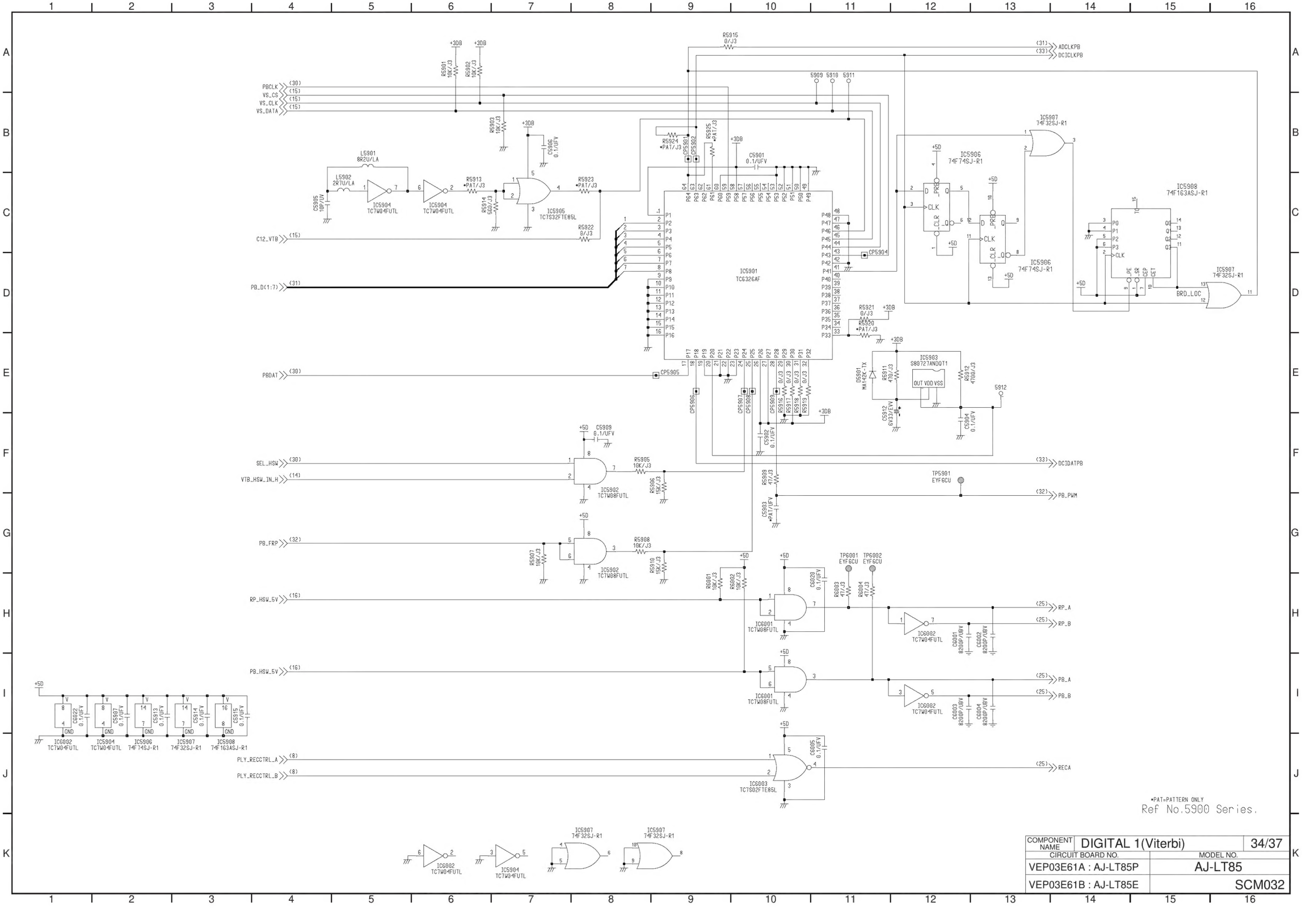
KR3V14(32/37)



*PAT=PATTERN ONLY
*=REFER TO THE COMPARISON CHART
Ref No 5800 Series

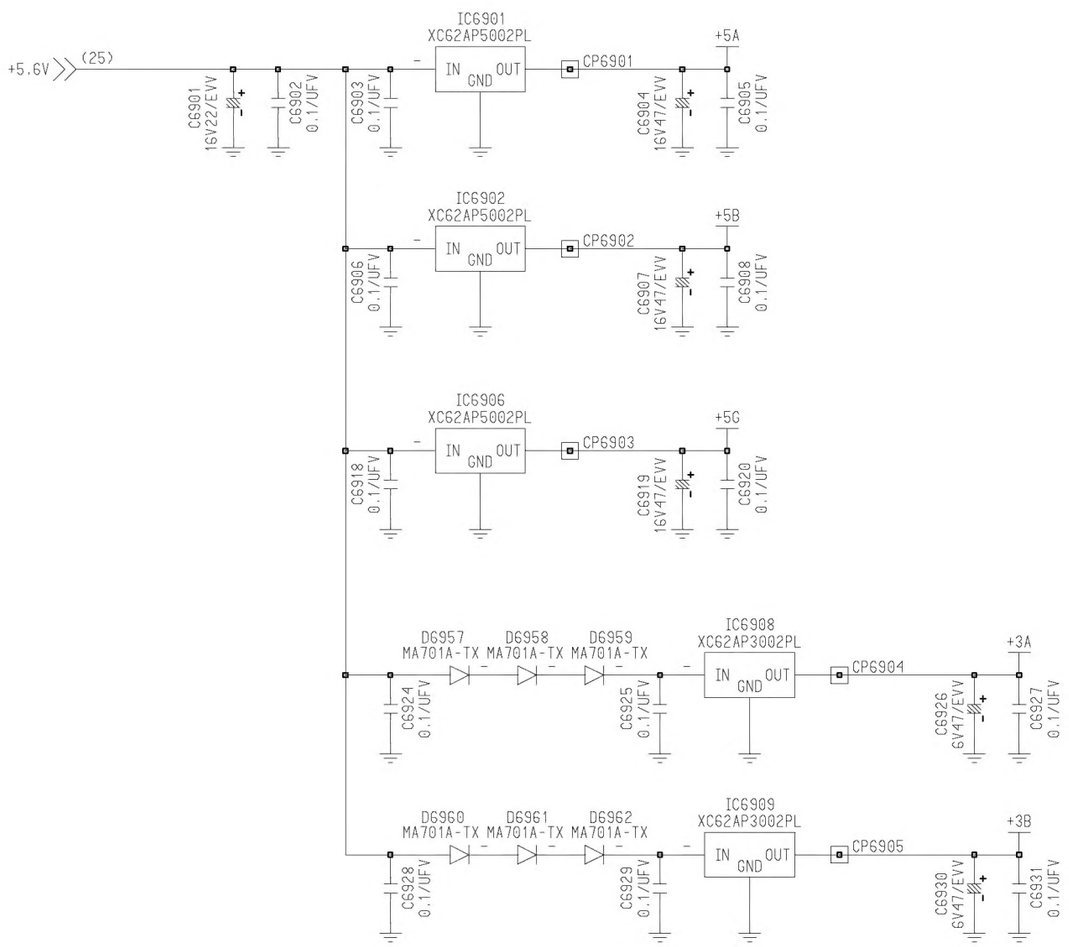
COMPONENT NAME	DIGITAL 1(to Digital)	33/37
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E61A : AJ-LT85P	AJ-LT85	
VEP03E61B : AJ-LT85E	SCM031	

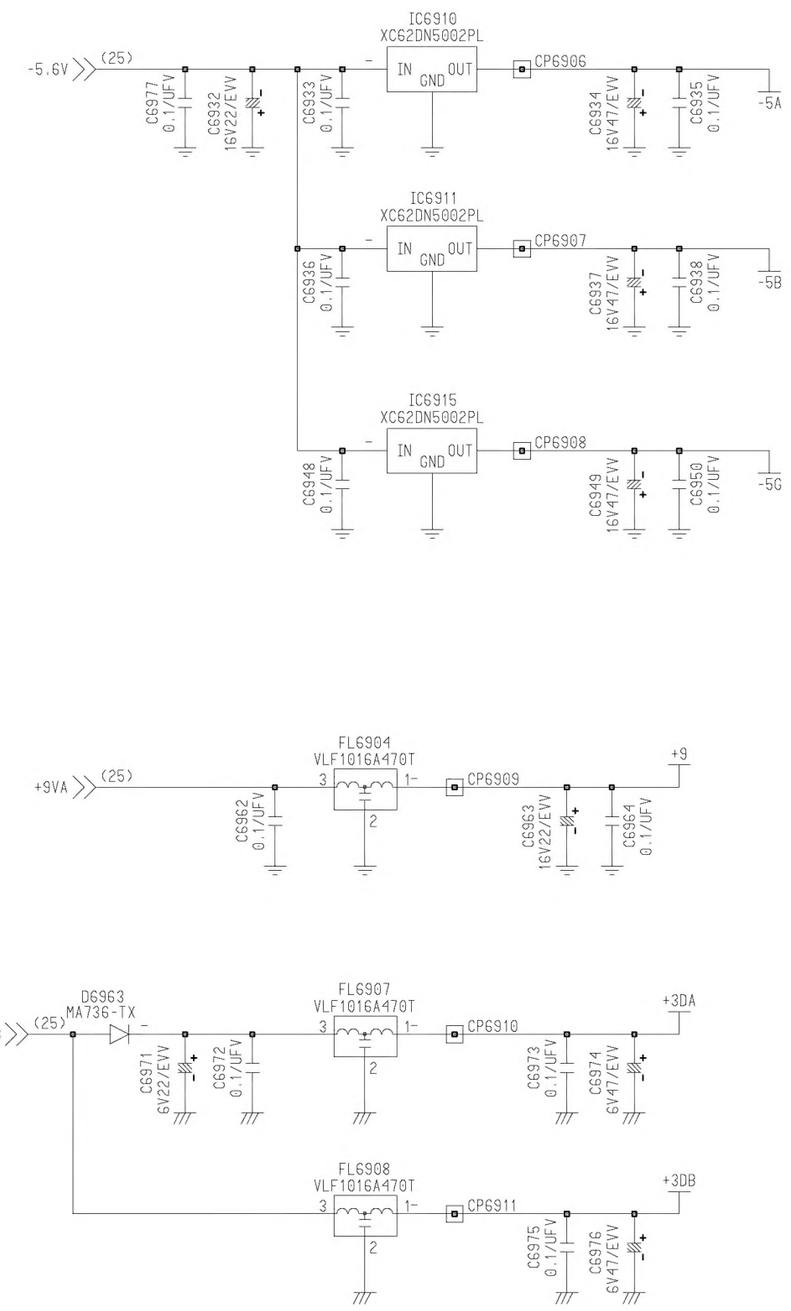
KR3V14(33/37)



COMPONENT NAME	DIGITAL 1(Viterbi)	34/37
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E61A : AJ-LT85P	AJ-LT85	
VEP03E61B : AJ-LT85E	SCM032	

KR3V14(34/37)





KR3V14(35/37)

Ref No.6900 Series.

COMPONENT NAME	DIGITAL 1(POWER)	35/37
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E61A : AJ-LT85P	AJ-LT85	
VEP03E61B : AJ-LT85E	SCM033	

	NTSC	PAL	ON
C33007	*PAT/UFV	0.1/UFV	0.1/UFV
C33008	*PAT/UFV	0.1/UFV	0.1/UFV
C33112	*PAT/UFV	*PAT/UFV	0.1/UFV
C33114	*PAT/UFV	*PAT/UFV	0.1/UFV
C33151	*PAT/EVN	*PAT/EVN	25V3R3/EVN
C33713	*PAT/UFV	0.1/UFV	0.1/UFV
C33714	*PAT/UFV	0.1/UFV	0.1/UFV
C33715	*PAT/UFV	0.1/UFV	0.1/UFV
C33716	*PAT/UFV	0.1/UFV	0.1/UFV
C33717	*PAT/UFV	0.1/UFV	0.1/UFV
C33718	*PAT/UFV	0.1/UFV	0.1/UFV
C33719	*PAT/UFV	0.1/UFV	0.1/UFV
C33720	0.1/UFV	*PAT/UFV	0.1/UFV
C33814	*PAT/UV	*PAT/UV	22P/UV
C34607	*PAT/UFV	0.1/UFV	0.1/UFV
C34608	*PAT/UFV	0.1/UFV	0.1/UFV
C34826	15P/UV	*PAT/UV	15P/UV
C34827	15P/UV	*PAT/UV	15P/UV
C34858	*PAT/UV	*PAT/UV	22P/UV
C34917	*PAT/USV	*PAT/USV	680P/USV
C34936	*PAT/UV	*PAT/UV	22P/UV
C34953	*PAT/UV	*PAT/UV	22P/UV
C35203	*PAT/UV	33P/UV	33P/UV
C35204	*PAT/UV	15P/UV	15P/UV
C35205	*PAT/UFV	0.1/UFV	0.1/UFV
C35206	*PAT/UFV	0.1/UFV	0.1/UFV
C35207	*PAT/UFV	0.1/UFV	0.1/UFV
C35208	*PAT/UFV	0.1/UFV	0.1/UFV
C35209	*PAT/UFV	0.1/UFV	0.1/UFV
C35212	*PAT/UFV	0.1/UFV	0.1/UFV
C35213	*PAT/UFV	0.1/UFV	0.1/UFV
C35214	*PAT/UFV	0.1/UFV	0.1/UFV
C35215	*PAT/UFV	0.1/UFV	0.1/UFV
C35216	*PAT/UFV	0.1/UFV	0.1/UFV
C35217	*PAT/UFV	0.1/UFV	0.1/UFV
C35218	*PAT/UFV	0.1/UFV	0.1/UFV
C35219	*PAT/UFV	0.1/UFV	0.1/UFV
	*PAT/UFV	*PAT/UFV	0.1/UFV
	*PAT/UFV	*PAT/UFV	0.1/UFV
	*PAT/UFV	*PAT/UFV	0.1/UFV
	*PAT/UFV	*PAT/UFV	0.1/UFV
	*PAT/UFV	*PAT/UFV	0.1/UFV

REF	NTSC	PAL	ON
C5236	*PAT/UFV	*PAT/UFV	0.1/UFV
C5404	*PAT/UFV	*PAT/UFV	0.1/UFV
C5412	*PAT/UFV	*PAT/UFV	0.1/UFV
C5417	*PAT/UFV	*PAT/UFV	0.1/UFV
C5421	*PAT/UFV	*PAT/UFV	0.1/UFV
C5422	*PAT/UFV	*PAT/UFV	0.1/UFV
C5437	*PAT/UFV	*PAT/UFV	0.1/UFV
C5619	*PAT/UFV	*PAT/UFV	0.1/UFV
C5622	*PAT/UFV	*PAT/UFV	0.1/UFV
C5641	*PAT/UFV	*PAT/UFV	0.1/UFV
C5708	*PAT/UFV	*PAT/UFV	0.1/UFV
C5714	*PAT/UFV	*PAT/UFV	0.1/UFV
C5803	*PAT/UFV	*PAT/UFV	0.1/UFV
C5804	*PAT/UFV	*PAT/UFV	0.1/UFV
C5806	*PAT/UFV	*PAT/UFV	0.1/UFV
C5903	*PAT/UFV	*PAT/UFV	0.1/UFV
D34903	MA142K-TX	*PAT	MA142K-TX
FL34902	*PAT	*PAT	VLF1016A470T
FL34903	*PAT	*PAT	VLF1016A470T
IC33004	*PAT	TC7SH32FUTL	TC7SH32FUTL
IC33005	*PAT	TVHC257FTEL	TVHC257FTEL
IC33006	*PAT	TVHC257FTEL	TVHC257FTEL
IC33204	MN4706F	MN4707F	MN4706F
IC33406	VSI2939	VSI2957	VSI2939
IC33704	T160G41-1437	T160G70-1586	T160G41-1437
IC33708	*PAT	TVHC164FTEL	TVHC164FTEL
IC33709	*PAT	TC7SH04FUTL	TC7SH04FUTL
IC33710	*PAT	TVHC74FTEL	TVHC74FTEL
IC33711	*PAT	TC7SH32FUTL	TC7SH32FUTL
IC33712	*PAT	TC7SH32FUTL	TC7SH32FUTL
IC33713	*PAT	TC7SH08FUTL	TC7SH08FUTL
IC33714	*PAT	TC7SH00FUTL	TC7SH00FUTL
IC33715	*PAT	TC7SH04FUTL	TC7SH04FUTL
IC33716	*PAT	*PAT	TCVHC164FSEL
IC34602	*PAT	TVHC74FTEL	TVHC74FTEL
IC34603	*PAT	TC7SH04FUTL	TC7SH04FUTL
IC34604	*PAT	TC7SH04FUTL	TC7SH04FUTL
IC35002	*PAT	*PAT	74F244SJ-R1
IC35003	*PAT	*PAT	74F244SJ-R1
IC35201	*PAT	CG25123-5106	CG25123-5106
IC35202	*PAT	CY7C19920ZC	CY7C19920ZC
IC35203	*PAT	CY7C19920ZC	CY7C19920ZC

REF	NTSC	PAL	ON
IC35206	*PAT	TVHC244FTEL	TVHC244FTEL
IC35207	*PAT	TVHC244FTEL	TVHC244FTEL
IC35210	*PAT	TC7SH04FUTL	TC7SH04FUTL
L34803	68U/LC	39U/LA	68U/LC
P35707	*PAT	*PAT	VJP3950C007
Q5603	*PAT	*PAT	XN5531-TX
Q5606	*PAT	*PAT	2SC3930-BCTX
R33011	*PAT/J3	*PAT/J3	100/J3
R33012	*PAT/J3	*PAT/J3	100/J3
R33014	0/J3	*PAT/J3	0/J3
R33016	0/J3	*PAT/J3	0/J3
R33017	0/J3	*PAT/J3	0/J3
R33018	*PAT/J3	0/J3	0/J3
R33032	0/J3	*PAT/J3	0/J3
R33033	0/J3	*PAT/J3	0/J3
R33034	0/J3	*PAT/J3	0/J3
R33035	0/J3	*PAT/J3	0/J3
R33036	0/J3	*PAT/J3	0/J3
R33104	*PAT/J3	*PAT/J3	100/J3
R33158	*PAT/J3	*PAT/J3	100/J3
R33314	*PAT/J3	*PAT/J3	100/J3
R33315	*PAT/J3	*PAT/J3	100/J3
R33319	*PAT/J3	*PAT/J3	100/J3
R33321	*PAT/J3	*PAT/J3	100/J3
R33327	*PAT/J3	0/J3	0/J3
R33329	*PAT/J3	*PAT/J3	100/J3
R33332	*PAT/J3	*PAT/J3	100/J3
R33372	0/J3	*PAT/J3	0/J3
R33402	*PAT/J3	*PAT/J3	100/J3
R33403	*PAT/J3	*PAT/J3	100/J3
R33404	*PAT/J3	*PAT/J3	100/J3
R33405	*PAT/J3	*PAT/J3	100/J3
R33406	*PAT/J3	*PAT/J3	100/J3
R33407	*PAT/J3	*PAT/J3	100/J3
R33410	*PAT/J3	*PAT/J3	100/J3
R33606	*PAT/J3	*PAT/J3	100/J3
R33608	*PAT/J3	*PAT/J3	100/J3
R33701	*PAT/J3	0/J3	100/J3
R33710	*PAT/J3	0/J3	0/J3
R33718	*PAT/J3	*PAT/J3	100/J3
R33719	*PAT/J3	*PAT/J3	0/J3
R33720	*PAT/J3	*PAT/J3	100/J3

REF	NTSC	PAL	ON
R33755	*PAT/J3	10K/J3	10K/J3
R33756	0/J3	*PAT/J3	0/J3
R33757	0/J3	*PAT/J3	0/J3
R33758	0/J3	*PAT/J3	0/J3
R33759	0/J3	*PAT/J3	0/J3
R33760	0/J3	*PAT/J3	0/J3
R33761	0/J3	*PAT/J3	0/J3
R33762	0/J3	*PAT/J3	0/J3
R33763	0/J3	*PAT/J3	0/J3
R33764	0/J3	*PAT/J3	0/J3
R33765	0/J3	*PAT/J3	0/J3
R33766	0/J3	*PAT/J3	0/J3
R33767	0/J3	*PAT/J3	0/J3
R33768	0/J3	*PAT/J3	0/J3
R33769	0/J3	*PAT/J3	0/J3
R33770	0/J3	*PAT/J3	0/J3
R33771	0/J3	*PAT/J3	0/J3
R33772	0/J3	*PAT/J3	0/J3
R33773	0/J3	*PAT/J3	0/J3
R33774	0/J3	*PAT/J3	0/J3
R33791	*PAT/J6	*PAT/J6	100/J6
R33793	*PAT/J3	0/J3	0/J3
R33794	0/J3	*PAT/J3	0/J3
R33795	*PAT/J3	*PAT/J3	100/J3
R33796	*PAT/J3	*PAT/J3	100/J3
R33797	*PAT/J3	0/J3	0/J3
R33798	0/J3	*PAT/J3	0/J3
R33799	*PAT/J3	0/J3	100/J3
R33804	*PAT/J3	*PAT/J3	100/J3
R33806	*PAT/J3	*PAT/J3	100/J3
R33807	*PAT/J3	*PAT/J3	100/J3
R33812	*PAT/J3	*PAT/J3	100/J3
R33813	*PAT/J3	*PAT/J3	100/J3
R33815	*PAT/J3	*PAT/J3	100/J3
R33909	*PAT/J6	*PAT/J6	100/J6
R34034	*PAT/J3	*PAT/J3	100/J3
R34126	*PAT/J3	*PAT/J3	100/J3
R34233	0/J3	*PAT/J3	0/J3
R34237	*PAT/J3	*PAT/J3	100/J3
R34238	*PAT/J3	*PAT/J3	100/J3
R34284	*PAT/J3	*PAT/J3	100/J3
R34339	*PAT/J3	*PAT/J3	100/J3

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COMPONENT NAME	DIGITAL 1	36/37
CIRCUIT BOARD NO.		MODEL NO.
VEP03E61A : AJ-LT85P		AJ-LT85
VEP03E61B : AJ-LT85E		SCM034

REF	NTSC	PAL	ON
R34340	*PAT/J3	*PAT/J3	0/J3
R34517	*PAT/J3	*PAT/J3	100/J3
R34601	10K/J3	0/J3	10K/J3
R34602	0/J3	10K/J3	0/J3
R34603	*PAT/J3	*PAT/J3	100/J3
R34605	*PAT/J3	*PAT/J3	100/J3
R34607	*PAT/J3	*PAT/J3	100/J3
R34613	*PAT/J3	*PAT/J3	100/J3
R34614	*PAT/J3	*PAT/J3	100/J3
R34616	*PAT/J3	*PAT/J3	100/J3
R34619	*PAT/J3	*PAT/J3	0/J3
R34620	*PAT/J3	*PAT/J3	100/J3
R34622	*PAT/J3	*PAT/J3	100/J3
R34627	*PAT/J3	0/J3	0/J3
R34628	0/J3	*PAT/J3	0/J3
R34629	0/J3	*PAT/J3	0/J3
R34630	*PAT/J3	0/J3	0/J3
R34631	*PAT/J3	*PAT/J3	100/J3
R34632	*PAT/J3	*PAT/J3	100/J3
R34634	*PAT/J3	*PAT/J3	100/J3
R34637	*PAT/J3	0/J3	0/J3
R34638	*PAT/J3	0/J3	0/J3
R34639	0/J3	*PAT/J3	0/J3
R34640	0/J3	*PAT/J3	0/J3
R34704	10K/J3	22K/J3	10K/J3
R34706	27K/J3	12K/J3	27K/J3
R34708	4700/J3	3300/J3	4700/J3
R34710	*PAT/J3	*PAT/J3	100/J3
R34715	0/J3	*PAT/J3	0/J3
R34716	*PAT/J3	*PAT/J3	100/J3
R34717	*PAT/J3	*PAT/J3	100/J3
R34718	*PAT/J3	*PAT/J3	100/J3
R34722	*PAT/J3	0/J3	0/J3
R34723	0/J3	*PAT/J3	0/J3
R34726	*PAT/J3	*PAT/J3	100/J3
R34727	*PAT/J3	*PAT/J3	100/J3
R34728	*PAT/J3	*PAT/J3	100/J3
R34729	*PAT/J3	*PAT/J3	100/J3
R34730	*PAT/J3	*PAT/J3	100/J3
R34731	*PAT/J3	*PAT/J3	100/J3
R34732	*PAT/J3	*PAT/J3	100/J3
R34733	*PAT/J3	*PAT/J3	100/J3

REF	NTSC	PAL	ON
R34734	*PAT/J3	*PAT/J3	100/J3
R34755	0/J3	*PAT/J3	0/J3
R34756	*PAT/J3	0/J3	0/J3
R34918	*PAT/J3	*PAT/J3	100/J3
R34921	0/J3	*PAT/J3	0/J3
R34922	*PAT/J3	0/J3	0/J3
R34925	820/J3	*PAT/J3	820/J3
R34926	*PAT/J3	*PAT/J3	100/J3
R34928	*PAT/J3	*PAT/J3	100/J3
R34954	0/J3	*PAT/J3	0/J3
R34955	*PAT/J3	0/J3	0/J3
R35008	*PAT/J3	*PAT/J3	100/J3
R35009	*PAT/J3	*PAT/J3	100/J3
R35011	*PAT/J3	*PAT/J3	100/J3
R35012	*PAT/J3	*PAT/J3	100/J3
R35013	*PAT/J3	*PAT/J3	100/J3
R35014	*PAT/J3	*PAT/J3	100/J3
R35015	*PAT/J3	*PAT/J3	100/J3
R35016	*PAT/J3	*PAT/J3	100/J3
R35018	*PAT/J3	*PAT/J3	100/J3
R35019	*PAT/J3	*PAT/J3	100/J3
R35020	*PAT/J3	*PAT/J3	100/J3
R35021	*PAT/J3	*PAT/J3	100/J3
R35022	*PAT/J3	*PAT/J3	100/J3
R35023	*PAT/J3	*PAT/J3	100/J3
R35024	*PAT/J3	*PAT/J3	100/J3
R35025	*PAT/J3	*PAT/J3	100/J3
R35027	*PAT/J3	*PAT/J3	100/J3
R35028	*PAT/J3	*PAT/J3	100/J3
R35029	*PAT/J3	*PAT/J3	100/J3
R35030	*PAT/J3	*PAT/J3	100/J3
R35031	*PAT/J3	*PAT/J3	100/J3
R35032	*PAT/J3	*PAT/J3	100/J3
R35033	*PAT/J3	*PAT/J3	100/J3
R35034	*PAT/J3	*PAT/J3	100/J3
R35121	*PAT/J3	*PAT/J3	100/J3
R35122	*PAT/J3	*PAT/J3	100/J3
R35123	*PAT/J3	*PAT/J3	100/J3
R35124	*PAT/J3	*PAT/J3	100/J3
R35132	*PAT/J3	*PAT/J3	100/J3
R35133	*PAT/J3	*PAT/J3	100/J3
R35134	*PAT/J3	*PAT/J3	100/J3

REF	NTSC	PAL	ON
R35135	*PAT/J3	*PAT/J3	100/J3
R35136	*PAT/J3	*PAT/J3	100/J3
R35137	*PAT/J3	*PAT/J3	100/J3
R35159	*PAT/J3	*PAT/J3	100/J3
R35201	*PAT/J3	0/J3	0/J3
R35202	*PAT/J3	270/J3	270/J3
R35203	*PAT/J3	100/J3	100/J3
R35220	0/J3	*PAT/J3	0/J3
R35221	0/J3	*PAT/J3	0/J3
R35222	0/J3	*PAT/J3	0/J3
R35223	0/J3	*PAT/J3	0/J3
R35224	0/J3	*PAT/J3	0/J3
R35225	0/J3	*PAT/J3	0/J3
R35226	0/J3	*PAT/J3	0/J3
R35227	0/J3	*PAT/J3	0/J3
R35228	0/J3	*PAT/J3	0/J3
R35229	0/J3	*PAT/J3	0/J3
R35230	0/J3	*PAT/J3	0/J3
R35231	0/J3	*PAT/J3	0/J3
R35232	0/J3	*PAT/J3	0/J3
R35233	0/J3	*PAT/J3	0/J3
R35234	0/J3	*PAT/J3	0/J3
R35235	0/J3	*PAT/J3	0/J3
R35236	*PAT/J3	3300/J3	3300/J3
R35237	*PAT/J3	3300/J3	3300/J3
R35238	*PAT/J3	3300/J3	3300/J3
R35239	*PAT/J3	3300/J3	3300/J3
R35240	*PAT/J3	3300/J3	3300/J3
R35241	*PAT/J3	3300/J3	3300/J3
R35242	*PAT/J3	3300/J3	3300/J3
R35243	*PAT/J3	3300/J3	3300/J3
R5130	*PAT/J3	*PAT/J3	100/J3
R5236	*PAT/J3	*PAT/J3	100/J3
R5251	*PAT/J3	*PAT/J3	100/J3
R5268	*PAT/J3	*PAT/J3	100/J3
R5279	*PAT/J3	*PAT/J3	100/J3
R5280	*PAT/J3	*PAT/J3	100/J3
R5282	*PAT/J3	*PAT/J3	100/J3
R5423	*PAT/J3	*PAT/J3	100/J3
R5427	*PAT/J3	*PAT/J3	100/J3
R5443	*PAT/J3	*PAT/J3	100/J3
R5473	*PAT/J3	*PAT/J3	100/J3

REF	NTSC	PAL	ON
R5485	*PAT/J3	*PAT/J3	100/J3
R5487	*PAT/J3	*PAT/J3	100/J3
R5489	*PAT/J3	*PAT/J3	100/J3
R5611	*PAT/J3	*PAT/J3	100/J3
R5616	*PAT/J3	*PAT/J3	270/J3
R5622	*PAT/J3	*PAT/J3	270/J3
R5624	*PAT/J3	*PAT/J3	82/J3
R5627	*PAT/J3	*PAT/J3	82/J3
R5629	*PAT/J3	*PAT/J3	68/J3
R5631	*PAT/J3	*PAT/J3	1500/J3
R5635	*PAT/J3	*PAT/J3	1000/J3
R5711	*PAT/J3	*PAT/J3	100/J3
R5713	*PAT/J3	*PAT/J3	100/J3
R5715	*PAT/J3	*PAT/J3	100/J3
R5719	*PAT/J3	*PAT/J3	100/J3
R5727	*PAT/J3	*PAT/J3	100/J3
R5737	*PAT/J3	*PAT/J3	100/J3
R5738	*PAT/J3	*PAT/J3	100/J3
R5810	*PAT/J3	*PAT/J3	100/J3
R5814	*PAT/J3	*PAT/J3	100/J3
R5843	*PAT/J3	*PAT/J3	100/J3
R5844	*PAT/J3	*PAT/J3	100/J3
R5848	*PAT/J3	*PAT/J3	100/J3
R5865	*PAT/J3	*PAT/J3	100/J3
R5913	*PAT/J3	*PAT/J3	100/J3
R5920	*PAT/J3	*PAT/J3	100/J3
R5923	*PAT/J3	*PAT/J3	100/J3
R5924	*PAT/J3	*PAT/J3	100/J3
R5925	*PAT/J3	*PAT/J3	100/J3
TH5601	*PAT	*PAT	ERTD2FHL103S
TH5701	*PAT	*PAT	ERTD2FHL103S
TH5702	*PAT	*PAT	ERTD2
VR34903	*PAT/VR5	*PAT/VR5	10K/VR5
X34801	VSX0338	VSX0270	VSX0338

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COMPONENT NAME	DIGITAL 1	37/37
CIRCUIT BOARD NO.		MODEL NO.
VEP03E61A : AJ-LT85P		AJ-LT85
VEP03E61B : AJ-LT85E		SCM035